

=> FILE REG

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=> FILE HCAPLUS

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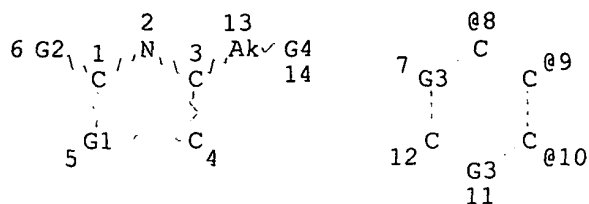
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FILE COVERS 1907 - 27 Jan 2003 VOL 138 ISS 5
FILE LAST UPDATED: 26 Jan 2003 (20030126/ED)

This file contains CAS Registry Numbers for easy and accurate
substance identification.

=> D QUE L34

L30 STR



O Hy Ak N Ak
@21 22 23 24 25

Hy Ak N Ak
@27 28 29 30

VAR G1=O/S
VAR G2=8/9/10
VAR G3=C/N
VAR G4=21/27
NODE ATTRIBUTES:
DEFAULT MLEVEL IS ATOM
GGCAT IS MCY UNS AT 22
GGCAT IS MCY UNS AT 27
DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:
RSPEC I
NUMBER OF NODES IS 23

STEREO ATTRIBUTES: NONE
L32 10 SEA FILE=REGISTRY SSS FUL L30
L33 9 SEA FILE=REGISTRY ABB=ON L32 NOT UREA
L34 7 SEA FILE=HCAPLUS ABB=ON L33

=> D L34 1-7 ALL HITSTR

L34 ANSWER 1 OF 7 HCAPLUS COPYRIGHT 2003 ACS
AN 2002:502825 HCAPLUS
DN 137:63237
TI Preparation of oxazolyl- and thiazolylalkoxybenzylglycines and related compounds as antidiabetic and antiobesity agents
IN Cheng, Peter T.; Devasthale, Pratik; Jeon, Yoon; Chen, Sean; Zhang, Hao
PA Bristol-Myers Squibb Company, USA
SO U.S., 190 pp., Cont.-in-part of U.S. Ser. No. 664,598.
CODEN: USXXAM
DT Patent
LA English
IC ICM A61K031-42
ICS A61K031-425; C07D277-30; C07D413-04
NCL 514374000
CC 28-6 (Heterocyclic Compounds (More Than One Hetero Atom))
Section cross-reference(s): 1, 34
FAN.CNT 2

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
US 6414002	B1	20020702	US 2001-812960	20010320
US 1999-155400P	P	19990922		
US 2000-664598	A2	20000918		
MARPAT 137:63237				

KATHLEEN FULLER EIC 1700/PARKER LAW 308-4290

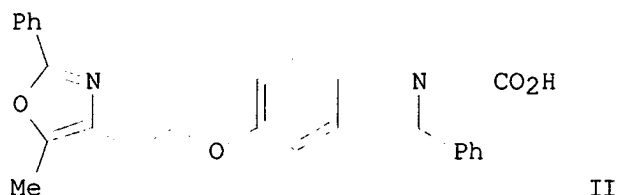
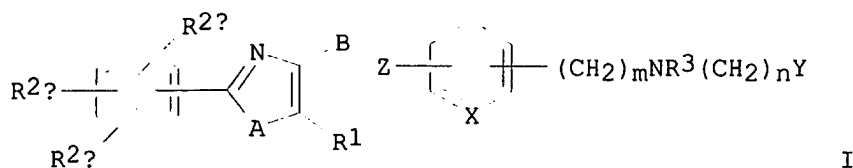
10 structures from this query



7 CA references

applicant

GI



AB Title compds. I [wherein Q = C, N; A = O, S; B = (CH₂)_x; Z = O, bond; X = CH, N; R₁ = H, alkyl; R₂ = H, alkyl, alkoxy, halo, amino; R₃ = H, alkyl, aralkyl, aryloxy, carbonyl, alkoxy, carbonyl, aryl, carbonyl, alkyl, carbonyl, aryl, heteroaryl, hydroxyalkyl, aryloxy, arylalkyl, etc.; R_{2a}, R_{2b}, R_{2c} = H, alkyl, alkoxy, halo, amino; Y = CO₂R₄, 1-tetrazolyl, PO(OR_{4a})R₅; R₄ = H, alkyl, prodrug or ester; R_{4a} = H, prodrug ester; R₅ = alkyl, aryl; x = 1-4; m, n = 1, 2] were prepd. as modulators of blood glucose levels, triglyceride levels, insulin levels, and non-esterified fatty acid levels (no data). For example, 4-hydroxybenzaldehyde, 5-methyl-2-phenyloxazole-4-ethanol, Ph₃P, and DEAD were stirred in THF at 0.degree.-room temp. to give 4-(5-methyl-2-phenyloxazole-4-ethyl)benzaldehyde (65%). Addn. of N-benzylglycine Et ester and NaBH(OAc)₃ in 1,2-dichloroethane afforded the benzylamine deriv. (55%), which was stirred with aq. NaOH in MeOH for 14 h to give the title compd. II (71%). I are useful for the treatment of diabetes, esp. Type II diabetes, as well as hyperglycemia, hyperinsulinemia, hyperlipidemia, obesity, atherosclerosis, and related diseases (no data).

ST oxazolylalkoxybenzylglycine thiazolylalkoxybenzylglycine prepn
antidiabetic antiobesity antiatherosclerosis agent

IT Antiarteriosclerotics
(antiatherosclerotics; prepn. of oxazolyl- and thiazolylalkoxybenzylglycines and related compds. as antidiabetic and antiobesity agents)

IT Lipids, biological studies
RL: BSU (Biological study, unclassified); BIOL (Biological study)
(hyperlipidemia; prepn. of oxazolyl- and thiazolylalkoxybenzylglycines and related compds. as antidiabetic and antiobesity agents)

IT Diabetes mellitus
(non-insulin-dependent; prepn. of oxazolyl- and thiazolylalkoxybenzylglycines and related compds. as antidiabetic and antiobesity agents)

IT Antidiabetic agents
Antiobesity agents
Atherosclerosis
Human
Hyperglycemia
Hypolipemic agents

- (prepn. of oxazolyl- and thiazolylalkoxybenzylglycines and related compds. as antidiabetic and antiobesity agents)
- IT 9004-10-8, Insulin, biological studies
 RL: BSU (Biological study, unclassified); BIOL (Biological study) (hyperinsulinemia; prepn. of oxazolyl- and thiazolylalkoxybenzylglycines and related compds. as antidiabetic and antiobesity agents)
- IT 331746-96-4P, Oxazole, 5-methyl-2-phenyl-4-(2-propenyl)-
 RL: BYP (Byproduct); PREP (Preparation) (prepn. of oxazolyl- and thiazolylalkoxybenzylglycines and related compds. as antidiabetic and antiobesity agents)
- IT 331739-69-6P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-
 RL: PAC (Pharmacological activity); RCT (Reactant); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); RACT (Reactant or reagent); USES (Uses) (prepn. of oxazolyl- and thiazolylalkoxybenzylglycines and related compds. as antidiabetic and antiobesity agents)
- IT 331739-67-4P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-(phenylmethyl)- 331739-68-5P, Glycine, N,N-bis[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331739-70-9P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-2-propynyl- 331739-71-0P, Glycine, N-2-benzoxazolyl-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331739-72-1P, Glycine, N-2-benzoxazolyl-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331739-73-2P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[(4-phenoxyphenyl)methyl]- 331739-74-3P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-(2-naphthalenylmethyl)- 331739-75-4P, Glycine, N-[[3-(4-chlorophenoxy)phenyl]methyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331739-76-5P, Glycine, N-[[5-(4-chlorophenyl)-2-furanyl]methyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331739-77-6P, Glycine, N-[[4-(3-fluorophenoxy)phenyl]methyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331739-78-7P, Glycine, N-[[4-(3-methylphenoxy)phenyl]methyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331739-79-8P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[[4-(3-pyridinyl)phenyl]methyl]- 331739-80-1P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-(phenylmethyl)- 331739-81-2P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-(2-phenylethyl)- 331739-82-3P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-(3-phenylpropyl)- 331739-83-4P, Glycine, N-[[3-(3,4-dichlorophenoxy)phenyl]methyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331739-84-5P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[(3-phenoxyphenyl)methyl]- 331739-85-6P, Glycine, N-[[1,1'-biphenyl]-4-ylmethyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331739-86-7P, Glycine, N-[[5-(2-chlorophenyl)-2-furanyl]methyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331739-87-8P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[[3-[3-(trifluoromethyl)phenoxy]phenyl]methyl]- 331739-88-9P, Glycine, N-[[3-(4-methylphenoxy)phenyl]methyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331739-89-0P, Glycine, N-[[3-(4-methoxyphenoxy)phenyl]methyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331739-90-3P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[[4-[(1E)-2-phenylethenyl]phenyl]methyl]- 331739-91-4P, Glycine, N-[[4-[(2-chloro-6-fluorophenyl)methoxy]phenyl]methyl]-N-[[3-[2-(5-methyl-

2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331739-92-5P, Glycine,
N-[(2E)-3,7-dimethyl-2,6-octadienyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331739-93-6P, Glycine,
N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[4-(phenylmethoxy)phenyl)methyl]- 331739-94-7P, Glycine,
N-[[4-[4-(1,1-dimethylethyl)-2-thiazolyl]phenyl)methyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331739-95-8P, Glycine,
N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[(3-phenoxy-2-thienyl)methyl]- 331739-96-9P, Glycine, N-[(2Z)-3-(2-furanyl)-2-propenyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331739-97-0P, Glycine, N-[(4-fluorophenyl)methyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331739-98-1P, Glycine,
N-[[2-[(4-chlorophenyl)thio]phenyl)methyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331739-99-2P, Glycine,
N-[[3-(3,5-dimethoxyphenoxy)phenyl)methyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331740-00-2P, Glycine,
N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-(1-naphthalenylmethyl)- 331740-01-3P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-(2-naphthalenylmethyl)- 331740-02-4P, Glycine, N-(1H-indol-2-ylmethyl)-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331740-03-5P, Glycine,
N-[(3-benzoyl-2,4-dichlorophenyl)methyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331740-04-6P, Glycine,
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N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[5-(3-nitrophenyl)-2-furanyl)methyl]- 331740-06-8P, Glycine,
N-[[5-[2-chloro-5-(trifluoromethyl)phenyl]-2-furanyl)methyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331740-07-9P, Glycine,
N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[5-[3-(trifluoromethyl)phenyl]-2-furanyl)methyl]- 331740-08-0P, Glycine,
N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[5-(2-nitrophenyl)-2-furanyl)methyl]- 331740-09-1P, 1H-Pyrrole-2-carboxylic acid, 5-[[[carboxymethyl][3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]amino]methyl]-4-ethyl-3-methyl-, 2-(phenylmethyl) ester 331740-10-4P, Glycine, N-[[5-(4-bromophenyl)-2-furanyl)methyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331740-11-5P, Glycine,
N-[[5-(3-chlorophenyl)-2-furanyl)methyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331740-12-6P, Glycine,
N-[[5-(1,3-dioxolan-2-yl)-2-furanyl)methyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331740-13-7P, Glycine,
N-[[1-[3-chloro-5-(trifluoromethyl)-2-pyridinyl]-1H-indol-3-yl)methyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331740-14-8P, Glycine, N-[[5-(2,4-dichlorophenyl)-2-furanyl)methyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331740-15-9P, Glycine, N-[[4-(2,6-difluorobenzoyl)-1-methyl-1H-pyrrol-2-yl)methyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331740-16-0P, Glycine, N-[(4-benzoyl-1-methyl-1H-pyrrol-2-yl)methyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331740-17-1P, Glycine,
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N-[[5-bromo-3,4-dimethylthieno[2,3-b]thien-2-yl)methyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331740-19-3P, Glycine,
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N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[(4-nitro-3-phenoxyphenyl)methyl]- 331740-28-4P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[(2-nitro-5-phenoxyphenyl)methyl]- 331740-29-5P, Glycine, N-[(5-chloro-3-methyl-1-phenyl-1H-pyrazol-4-yl)methyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331740-30-8P, Glycine,
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N-[[5-(2-chlorophenyl)-2-furanyl]methyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331740-40-0P, Glycine,
N-[(3,5-dimethoxyphenyl)methyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331740-41-1P, Glycine,
N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[(3-phenoxyphenyl)methyl]- 331740-42-2P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[(4-phenoxyphenyl)methyl]- 331740-43-3P, Glycine, N-[[3-(4-chlorophenoxy)phenyl]methyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331740-44-4P, Glycine,
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 N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[4-(3-thienyloxy)phenyl)methyl]- 331740-63-7P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[4-[4-(methylthio)phenoxy]phenyl)methyl]- 331740-64-8P, Glycine,
 N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[3-phenoxy-2-thienyl)methyl]- 331740-65-9P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[4-[3-(trifluoromethyl)phenoxy]phenyl)methyl]- 331740-66-0P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[4-(3-nitrophenoxy)phenyl)methyl]- 331740-67-1P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[4-(phenylamino)phenyl)methyl]- 331740-68-2P, Glycine, N-[[4-(1H-imidazol-1-yl)phenyl)methyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331740-69-3P, Glycine,
 N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[4-(4-pyridinyl)phenyl)methyl]- 331740-70-6P, Glycine, N-[[4'-(aminocarbonyl)[1,1'-biphenyl]-4-yl)methyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331740-71-7P, Glycine,
 N-[[3',5'-dichloro[1,1'-biphenyl]-4-yl)methyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331740-72-8P, Glycine,
 N-[[3'-methoxy[1,1'-biphenyl]-4-yl)methyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331740-73-9P, Glycine,
 N-[[3',4'-difluoro[1,1'-biphenyl]-4-yl)methyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331740-74-0P, Glycine,
 N-[[3'-fluoro[1,1'-biphenyl]-4-yl)methyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331740-75-1P, Glycine,
 N-[[4-(3-furanyl)phenyl)methyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331740-76-2P, Glycine,
 N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[4-(2-thienyl)phenyl)methyl]- 331740-77-3P, Glycine, N-[[3-methoxy-4-phenoxyphenyl)methyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331740-78-4P, Glycine,
 N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[3-nitro-4-phenoxyphenyl)methyl]- 331740-79-5P, Glycine, N-[[3-methyl-4-phenoxyphenyl)methyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331740-80-8P, Glycine,
 N-[[3-chloro-4-phenoxyphenyl)methyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331740-81-9P, Glycine,
 N-[[2-methoxy-4-phenoxyphenyl)methyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331740-82-0P, Glycine,
 N-[[2-chloro-4-phenoxyphenyl)methyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331740-83-1P, Glycine,
 N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[4-nitro-3-

phenoxyphenyl)methyl]- 331740-84-2P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[(2-nitro-5-phenoxyphenyl)methyl]- 331740-85-3P, Glycine, N-[(6-methoxy-2-naphthalenyl)methyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331740-86-4P, Glycine, N-[(4-methoxy-1-naphthalenyl)methyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331740-87-5P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[4-(2-pyrimidinyl)phenyl)methyl]- 331740-88-6P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[4-(5-pyrimidinyl)phenyl)methyl]- 331740-89-7P, Glycine, N-(1H-indol-2-yl)methyl)-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331740-90-0P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[(1R)-1-phenylethyl]- 331740-91-1P, D-Alanine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331740-92-2P, D-Phenylalanine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331740-93-3P, D-Alanine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[(4-phenoxyphenyl)methyl]- 331740-94-4P, D-Phenylalanine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[(4-phenoxyphenyl)methyl]- 331740-95-5P, L-Phenylalanine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[(4-phenoxyphenyl)methyl]- 331740-96-6P, D-Valine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[(4-phenoxyphenyl)methyl]- 331740-97-7P, Acetic acid, (2,2-dimethylpropoxy)[[(3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl][(4-phenoxyphenyl)methyl]amino]-, (2R)- 331740-98-8P, D-Serine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[(4-phenoxyphenyl)methyl]- 331740-99-9P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[(phenylmethoxy)carbonyl]- 331741-00-5P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[(phenylmethoxy)carbonyl]- 331741-01-6P, Glycine, N-[(2-methoxyphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-02-7P, Glycine, N-[(3,5-dichlorophenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-03-8P, Glycine, N-[[3-methoxyphenyl)methoxy]carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-04-9P, Glycine, N-[[4-(difluoromethoxy)phenoxy]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-05-0P, Glycine, N-[[4-(difluoromethoxy)phenoxy]carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-06-1P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[4-(phenylmethoxy)phenoxy]carbonyl]- 331741-07-2P, Glycine, N-[(4-hydroxyphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-08-3P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-(phenoxycarbonyl)- 331741-09-4P, Glycine, N-[(4-chloro-3-fluorophenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-10-7P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[3-(phenoxyphenyl)methoxy]carbonyl]- 331741-11-8P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[(2-propynyloxy)carbonyl]- 331741-12-9P, Glycine, N-[(4-methylphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-13-0P, Glycine, N-[(4-methoxyphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-14-1P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[(2-nitrophenoxy)carbonyl]- 331741-15-2P, Glycine, N-[(9H-fluoren-9-

ylmethoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331741-16-3P, Glycine,
N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[[4-nitrophenyl)methoxy]carbonyl]- 331741-17-4P, Glycine,
N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[[4-nitrophenoxy)carbonyl]- 331741-18-5P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[[4-phenoxyphenoxy)carbonyl]- 331741-19-6P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[[2-phenoxyphenyl)methoxy]carbonyl]- 331741-20-9P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[[4-phenoxyphenyl)methoxy]carbonyl]- 331741-21-0P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[[3-phenoxyphenoxy)carbonyl]- 331741-22-1P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[[2-phenoxyphenoxy)carbonyl]- 331741-23-2P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[[2-phenoxyethoxy)carbonyl]- 331741-24-3P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[[[(2E)-3-phenyl-2-propenyl]oxy]carbonyl]- 331741-25-4P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[[3-phenyl-2-propynyl]oxy]carbonyl]- 331741-26-5P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[[2-phenylethoxy)carbonyl]- 331741-27-6P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[[3-phenylpropoxy)carbonyl]- 331741-28-7P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[[[(2Z)-3-phenyl-2-propenyl]oxy]carbonyl]- 331741-29-8P, Glycine, N-[[4-fluoro-3-methylphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331741-30-1P, Glycine, N-[[3-methoxyphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331741-31-2P, Glycine, N-[[3,4-dimethoxyphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331741-32-3P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[[3,4,5-trimethoxyphenoxy)carbonyl]- 331741-33-4P, Glycine, N-[[3-methoxyphenyl)methoxy]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331741-34-5P, Glycine, N-[[4-methoxyphenyl)methoxy]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331741-35-6P, Glycine, N-[[1,3-benzodioxol-5-ylmethoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331741-36-7P, Glycine, N-[[1,3-benzodioxol-5-yloxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331741-37-8P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[[4-(trifluoromethoxy)phenoxy]carbonyl]- 331741-38-9P, Glycine, N-[[4-methoxy-1-naphthalenyl]oxy]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331741-39-0P, Glycine, N-[[2,3-dimethoxyphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331741-40-3P, Benzoic acid, 4-[[[(carboxymethyl)[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]amino]carbonyl]oxy]-, 1-methyl ester 331741-41-4P, Glycine, N-[[4-bromo-3-methylphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331741-42-5P, Glycine, N-[[4-(1,3-dithiolan-2-yl)phenoxy]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331741-43-6P, Glycine, N-[[4-chloro-3-methylphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331741-44-7P, Glycine, N-[[4-fluorophenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331741-45-8P, Glycine, N-[[4-chlorophenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-

oxazolyl)ethoxy]phenyl)methyl]- 331741-46-9P, Glycine,
N-[(4-bromophenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-47-0P, Glycine,
N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[3-(trifluoromethoxy)phenoxy]carbonyl]- 331741-48-1P, Glycine,
N-[(3-fluorophenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-49-2P, Glycine,
N-[(3-chlorophenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-50-5P, Glycine,
N-[(3-bromophenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-51-6P, Glycine,
N-[[3-(acetyloxy)phenoxy]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-52-7P, Glycine,
N-[(4-acetylphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-53-8P, Glycine,
N-[(3-acetylphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-54-9P, Glycine,
N-[[2,3-dihydro-3-oxo-6-benzofuranyl]oxy]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-55-0P, Glycine,
N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[4-(1,2,3-thiadiazol-4-yl)phenoxy]carbonyl]- 331741-56-1P, Glycine,
N-[(3-hydroxyphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-57-2P, Glycine,
N-[(3-methylphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-58-3P, Glycine,
N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[(3,4,5-trimethylphenoxy)carbonyl]- 331741-59-4P, Glycine, N-[(4-ethoxyphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-60-7P, Glycine,
N-[(3-ethoxy-4-methoxyphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-61-8P, Glycine,
N-[(4-cyclopentylphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-63-0P, Glycine,
N-[(4-ethenylphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-64-1P, Glycine,
N-[[4-(3-methylbutyl)phenoxy]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-65-2P, Glycine,
N-[(4-butylphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-66-3P, Glycine,
N-[(4-hexylphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-67-4P, Glycine,
N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[3-(4-morpholinyl)phenoxy]carbonyl]- 331741-68-5P, Glycine,
N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[5,6,7,8-tetrahydro-2-naphthalenyl]oxy]carbonyl]- 331741-69-6P, Glycine,
N-[[3-(1,1-dimethylethyl)phenoxy]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-70-9P, Glycine,
N-[[3-(1-methylethyl)phenoxy]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-71-0P, Glycine,
N-[(3,4-dimethylphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-72-1P, Glycine,
N-[(3,5-dimethylphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-73-2P, Glycine,
N-[(3-ethylphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-74-3P, Glycine,
N-[[4-(1,1-dimethylethyl)phenoxy]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-75-4P, Glycine,
N-[[4-(1-methylethyl)phenoxy]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-76-5P, Glycine,
N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[4-

(phenylmethyl)phenoxy]carbonyl]- 331741-77-6P, Glycine,
 N-[(4-ethylphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331741-78-7P, Glycine,
 N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[(4-propylphenoxy)carbonyl]- 331741-79-8P, Glycine, N-[[2,3-dihydro-1H-inden-5-yl]oxy]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331741-80-1P, Glycine,
 N-[(3-ethoxyphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331741-81-2P, Glycine,
 N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[(4-pentylphenoxy)carbonyl]- 331741-82-3P, Glycine, N-[[4-fluoro-3-(trifluoromethyl)phenoxy]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331741-83-4P, Glycine,
 N-[[3-fluorophenyl]methoxy]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331741-84-5P, Glycine,
 N-[[3-chlorophenyl]methoxy]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331741-85-6P, Glycine,
 N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[[3-(trifluoromethoxy)phenyl]methoxy]carbonyl]- 331741-86-7P, Glycine,
 N-[[4-fluorophenyl]methoxy]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331741-87-8P, Glycine,
 N-[[4-chlorophenyl]methoxy]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331741-88-9P, Glycine,
 N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[[4-(trifluoromethoxy)phenyl]methoxy]carbonyl]- 331741-89-0P, Glycine,
 N-[[3-(5-dimethoxyphenyl)methoxy]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331741-90-3P, Glycine,
 N-[[3-(acetyloxy)phenoxy]carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331741-91-4P, Glycine,
 N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[[3-phenoxyphenyl]methoxy]carbonyl]- 331741-92-5P, Glycine,
 N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[(2-propynyloxy)carbonyl]- 331741-93-6P, Glycine, N-[(4-methylphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331741-94-7P, Glycine,
 N-[(4-methoxyphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331741-95-8P, Glycine,
 N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[(2-nitrophenoxy)carbonyl]- 331741-96-9P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-(phenoxy)carbonyl]- 331741-97-0P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[[4-(4-nitrophenyl)methoxy]carbonyl]- 331741-98-1P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[(4-nitrophenoxy)carbonyl]- 331741-99-2P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[(4-phenoxyphenoxy)carbonyl]- 331742-00-8P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[[2-phenoxyphenyl]methoxy]carbonyl]-
 RL: PAC (Pharmacological activity); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)

(prepn. of oxazolyl- and thiazolylalkoxybenzylglycines and related compds. as antidiabetic and antiobesity agents)

IT 331742-01-9P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[[4-(4-phenoxyphenyl)methoxy]carbonyl]- 331742-02-0P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[(3-phenoxyphenoxy)carbonyl]- 331742-03-1P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[(2-phenoxyphenoxy)carbonyl]- 331742-04-2P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-

oxazolyl)ethoxy]phenyl)methyl]-N-[(2-phenoxyethoxy)carbonyl]-
 331742-05-3P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]-N-[[[(2E)-3-phenyl-2-propenyl]oxy]carbonyl]-
 331742-06-4P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]-N-[[[(3-phenyl-2-propynyl)oxy]carbonyl]-
 331742-07-5P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]-N-[(2-phenylethoxy)carbonyl]-
 331742-08-6P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]-N-[(3-phenylpropoxy)carbonyl]-
 331742-09-7P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]-N-[[[(2Z)-3-phenyl-2-propenyl]oxy]carbonyl]-
 331742-10-0P, Glycine, N-[(2-methoxyphenoxy)carbonyl]-N-[[4-[2-(5-
 methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331742-11-1P, Glycine,
 N-[(3-methoxyphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]- 331742-12-2P, Glycine,
 N-[(3,4-dimethoxyphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]- 331742-13-3P, Glycine,
 N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[(3,4,5-
 trimethoxyphenoxy)carbonyl]- 331742-14-4P, Glycine, N-[(3-
 acetylphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]- 331742-15-5P, Glycine,
 N-[[[(4-methoxyphenyl)methoxy]carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]- 331742-16-6P, Glycine,
 N-[(1,3-benzodioxol-5-ylmethoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]- 331742-17-7P, Glycine,
 N-[(1,3-benzodioxol-5-yloxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]- 331742-18-8P, Glycine,
 N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[4-
 (trifluoromethoxy)phenoxy]carbonyl]- 331742-19-9P, Glycine,
 N-[[[(4-methoxy-1-naphthalenyl)oxy]carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]- 331742-20-2P, Glycine,
 N-[(2,3-dimethoxyphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]- 331742-21-3P, Benzoic acid,
 4-[[[(carboxymethyl)[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]amino]carbonyl]oxy]-, 1-methyl ester
 331742-22-4P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]-N-[[4-(phenylmethoxy)phenoxy]carbonyl]-
 331742-23-5P, Glycine, N-[(4-hydroxyphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-
 phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331742-24-6P, Glycine,
 N-[(4-bromo-3-methylphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]- 331742-25-7P, Glycine,
 N-[(4-fluorophenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]- 331742-26-8P, Glycine,
 N-[(4-chlorophenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]- 331742-27-9P, Glycine,
 N-[(4-bromophenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]- 331742-28-0P, Glycine,
 N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[3-
 (trifluoromethoxy)phenoxy]carbonyl]- 331742-29-1P, Glycine,
 N-[(3-fluorophenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]- 331742-30-4P, Glycine,
 N-[(3-chlorophenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]- 331742-31-5P, Glycine,
 N-[(3-bromophenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]- 331742-32-6P, Glycine,
 N-[(3,5-difluorophenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]- 331742-33-7P, Glycine,
 N-[(3-methylphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]- 331742-34-8P, Glycine,
 N-[(3-chloro-4-fluorophenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-

oxazolyl)ethoxy]phenyl)methyl]- 331742-35-9P, Glycine,
N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[(3,4,5-
trimethylphenoxy)carbonyl]- 331742-36-0P, Glycine, N-[(4-chloro-3,5-
dimethylphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
oxazolyl)ethoxy]phenyl)methyl]- 331742-37-1P, Glycine,
N-[(3,4-difluorophenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
oxazolyl)ethoxy]phenyl)methyl]- 331742-38-2P, Glycine,
N-[(4-ethenylphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
oxazolyl)ethoxy]phenyl)methyl]- 331742-39-3P, Glycine,
N-[(4-fluoro-3-methylphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
oxazolyl)ethoxy]phenyl)methyl]- 331742-40-6P, Glycine,
N-[(4-chloro-3-fluorophenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
oxazolyl)ethoxy]phenyl)methyl]- 331742-41-7P, Glycine,
N-[[3-methyl-4-(methylthio)phenoxy]carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
oxazolyl)ethoxy]phenyl)methyl]- 331742-42-8P, Glycine,
N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[(1H-
pyrrol-1-yl)phenoxy]carbonyl]- 331742-43-9P, Glycine,
N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[(5,6,7,8-
tetrahydro-2-naphthalenyl)oxy]carbonyl]- 331742-44-0P, Glycine,
N-[[[1,1'-biphenyl]-3-yloxy]carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
oxazolyl)ethoxy]phenyl)methyl]- 331742-45-1P, Glycine,
N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[3-
(trifluoromethyl)phenoxy]carbonyl]- 331742-46-2P, Glycine,
N-[[3-(1,1-dimethylethyl)phenoxy]carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
oxazolyl)ethoxy]phenyl)methyl]- 331742-47-3P, Glycine,
N-[[3-(1-methylethyl)phenoxy]carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
oxazolyl)ethoxy]phenyl)methyl]- 331742-48-4P, Glycine,
N-[(3,4-dimethylphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
oxazolyl)ethoxy]phenyl)methyl]- 331742-49-5P, Glycine,
N-[(3,5-dimethylphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
oxazolyl)ethoxy]phenyl)methyl]- 331742-50-8P, Glycine,
N-[(3-ethylphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
oxazolyl)ethoxy]phenyl)methyl]- 331742-51-9P, Glycine,
N-[(4-chloro-3-methylphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
oxazolyl)ethoxy]phenyl)methyl]- 331742-52-0P, Glycine,
N-[[4-(1-methylethyl)phenoxy]carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
oxazolyl)ethoxy]phenyl)methyl]- 331742-53-1P, Glycine,
N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[4-
(phenylmethyl)phenoxy]carbonyl]- 331742-54-2P, Glycine,
N-[(4-ethylphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
oxazolyl)ethoxy]phenyl)methyl]- 331742-55-3P, Glycine,
N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[(4-
propylphenoxy)carbonyl]- 331742-56-4P, Glycine, N-[[[2,3-dihydro-1H-
inden-5-yl]oxy]carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
oxazolyl)ethoxy]phenyl)methyl]- 331742-57-5P, Glycine,
N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[(2-
naphthalenyloxy)carbonyl]- 331742-58-6P, Glycine, N-[(3-
ethoxyphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
oxazolyl)ethoxy]phenyl)methyl]- 331742-59-7P, Glycine,
N-[(3,5-dichlorophenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
oxazolyl)ethoxy]phenyl)methyl]- 331742-60-0P, Glycine,
N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[4-(1,2,3-
thiadiazol-4-yl)phenoxy]carbonyl]- 331742-61-1P, Glycine,
N-[[4-fluoro-3-(trifluoromethyl)phenoxy]carbonyl]-N-[[4-[2-(5-methyl-2-
phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331742-62-2P, Glycine,
N-[(3-methoxy-5-methylphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
oxazolyl)ethoxy]phenyl)methyl]- 331742-63-3P, Glycine,
N-[[[3-fluorophenyl]methoxy]carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
oxazolyl)ethoxy]phenyl)methyl]- 331742-64-4P, Glycine,
N-[[[3-chlorophenyl]methoxy]carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-

oxazolyl)ethoxy]phenyl)methyl]- 331742-65-5P, Glycine,
N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[[3-(trifluoromethoxy)phenyl)methoxy]carbonyl]- 331742-66-6P, Glycine,
N-[[4-(4-fluorophenyl)methoxy]carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331742-67-7P, Glycine,
N-[[4-(4-chlorophenyl)methoxy]carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331742-68-8P, Glycine,
N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[[4-(trifluoromethoxy)phenyl)methoxy]carbonyl]- 331742-69-9P, Glycine,
N-[[[3,5-dimethoxyphenyl)methoxy]carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331742-70-2P, Glycine,
N-[[3-(difluoromethoxy)phenoxy]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331742-71-3P, Glycine,
N-[[3-(difluoromethoxy)phenoxy]carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331742-72-4P, Glycine,
N-[[3-(hydroxyphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331742-73-5P, Glycine,
N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-(phenoxythioxomethyl)- 331742-74-6P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-(phenoxythioxomethyl)- 331742-75-7P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-(4-phenoxybenzoyl)- 331742-76-8P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-(2-naphthalenylcarbonyl)- 331742-77-9P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-(2-thienylcarbonyl)- 331742-78-0P, Glycine, N-(3,5-dimethoxybenzoyl)-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331742-79-1P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-(1-naphthalenylcarbonyl)- 331742-80-4P, Glycine, N-(3,4-difluorobenzoyl)-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331742-81-5P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-(3-phenoxybenzoyl)- 331742-82-6P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-{4-(phenylmethyl)benzoyl}- 331742-83-7P, Glycine, N-(3,5-dimethylbenzoyl)-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331742-84-8P, Glycine, N-[(2,2'-bithiophen]-5-ylcarbonyl)-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331742-85-9P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[(5-methyl-2-thienyl)carbonyl]- 331742-86-0P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[(5-nitro-2-thienyl)carbonyl]- 331742-87-1P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[(4-methyl-2-thienyl)carbonyl]- 331742-88-2P, Glycine, N-(4-butoxybenzoyl)-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331742-89-3P, Glycine, N-(4-methoxy-3-methylbenzoyl)-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331742-90-6P, Glycine, N-(3-chloro-4-methoxybenzoyl)-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331742-91-7P, Glycine, N-(3,4-dimethylbenzoyl)-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331742-92-8P, Glycine, N-(4-methylbenzoyl)-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331742-93-9P, Glycine, N-(3-fluoro-4-methylbenzoyl)-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331742-94-0P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[4-(methylthio)benzoyl]- 331742-95-1P, Glycine, N-[4-(1-methylethyl)benzoyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331742-96-2P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[4-(2-methylpropyl)benzoyl]- 331742-97-3P, Glycine, N-(4-chloro-3-

methylbenzoyl)-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331742-98-4P, Glycine, N-(3-methoxy-4-methylbenzoyl)-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331742-99-5P, Glycine, N-(1,3-benzodioxol-5-ylcarbonyl)-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-00-1P, Glycine, N-[4-(1-methylethoxy)benzoyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-02-3P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-(3-thienylcarbonyl)- 331743-04-5P, Glycine, N-benzoyl-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-05-6P, Glycine, N-(3-methoxybenzoyl)-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-06-7P, Glycine, N-(4-fluorobenzoyl)-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-07-8P, Glycine, N-(3,4-dichlorobenzoyl)-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-08-9P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-(4-propoxybenzoyl)- 331743-09-0P, Glycine, N-(4-ethoxybenzoyl)-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-10-3P, Glycine, N-(3-methylbenzoyl)-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-11-4P, Glycine, N-(4-methoxybenzoyl)-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-12-5P, Glycine, N-(3-chlorobenzoyl)-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-13-6P, Glycine, N-(4-chlorobenzoyl)-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-14-7P, Glycine, N-(4-butylbenzoyl)-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-15-8P, Glycine, N-(3,5-dichlorobenzoyl)-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-16-9P, Glycine, N-(3-fluorobenzoyl)-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-17-0P, Glycine, N-(3-chloro-4-fluorobenzoyl)-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-18-1P, Glycine, N-(3-ethoxybenzoyl)-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-19-2P, Glycine, N-[(5-chloro-2-thienyl)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-20-5P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[[5-(methylthio)-2-thienyl]carbonyl]- 331743-21-6P, Glycine, N-[(4-methylphenyl)acetyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-22-7P, Glycine, N-[(3-fluorophenyl)acetyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-23-8P, Glycine, N-[(3,5-difluorophenyl)acetyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-24-9P, Glycine, N-(1,3-benzodioxol-5-ylacetyl)-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-25-0P, Glycine, N-[(4-ethoxyphenyl)acetyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-26-1P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[(3-nitrophenyl)acetyl]- 331743-27-2P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[(4-nitrophenyl)acetyl]- 331743-28-3P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-(1-oxo-3-phenylpropyl)- 331743-29-4P, Glycine, N-[(1,1'-biphenyl)-2-ylcarbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-30-7P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-(4-phenoxybenzoyl)- 331743-31-8P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-

oxazolyl)ethoxy]phenyl)methyl]-N-[2-(phenylmethyl)benzoyl]-
 331743-32-9P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]-N-[3-(phenylsulfinyl)benzoyl]-
 331743-33-0P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]-N-[2-(4-methylphenylthio)benzoyl]-
 331743-34-1P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]-N-[2-(phenylsulfinyl)benzoyl]-
 331743-35-2P, Glycine, N-(5-chloro-2-phenoxybenzoyl)-N-[[4-[2-(5-methyl-2-
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 N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-(2-
 phenoxybenzoyl)- 331743-37-4P, Glycine, N-([1,1'-biphenyl]-4-ylcarbonyl)-
 N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-
 331743-38-5P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]-N-(3-phenoxybenzoyl)- 331743-39-6P,
 Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-
 [(2-phenoxyphenyl)acetyl]- 331743-40-9P, Glycine, N-([1,1'-biphenyl]-4-
 ylacetyl)-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-
 331743-41-0P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]-N-[4-(phenylmethyl)benzoyl]-
 331743-42-1P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]-N-[2-(1H-pyrrol-1-yl)benzoyl]-
 331743-43-2P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]-N-[(4-phenoxyphenyl)acetyl]-
 331743-44-3P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]-N-[(3-phenoxyphenyl)acetyl]-
 331743-45-4P, Glycine, N-([2,2'-bithiophen]-5-ylcarbonyl)-N-[[4-[2-(5-
 methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-
 331743-46-5P, Glycine, N-(3,4-dimethylbenzoyl)-N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]- 331743-47-6P, Glycine,
 N-(4-chloro-3-methylbenzoyl)-N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]- 331743-48-7P, Glycine,
 N-(3,4-difluorobenzoyl)-N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]- 331743-49-8P, Glycine,
 N-(3,4-dichlorobenzoyl)-N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]- 331743-50-1P, Glycine,
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 oxazolyl)ethoxy]phenyl)methyl]- 331743-51-2P, Glycine,
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 oxazolyl)ethoxy]phenyl)methyl]- 331743-52-3P, Glycine,
 N-(3-chloro-4-fluorobenzoyl)-N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]- 331743-53-4P, Glycine,
 N-[4-(1-methylethyl)benzoyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]- 331743-54-5P, Glycine,
 N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[4-(2-
 methylpropyl)benzoyl]- 331743-55-6P, Glycine, N-[[4-[2-(5-methyl-2-
 phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-(4-propoxybenzoyl)-
 331743-56-7P, Glycine, N-(4-butylbenzoyl)-N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]- 331743-57-8P, Glycine,
 N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[5-
 (methylthio)-2-thienyl]carbonyl]- 331743-58-9P, Glycine,
 N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-
 [[(phenylmethyl)amino]carbonyl]- 331743-59-0P, Glycine,
 N-[[4-(4-methoxyphenyl)amino]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]- 331743-60-3P, Glycine,
 N-[[4-(4-methoxyphenyl)methylamino]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]- 331743-61-4P, Glycine,
 N-([1,1'-biphenyl]-4-ylamino)carbonyl)-N-[[3-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]- 331743-62-5P, Glycine,
 N-[[3,5-dimethoxyphenyl]amino]carbonyl)-N-[[3-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]- 331743-63-6P, Glycine,

N-[[[(3,5-dichlorophenyl)amino]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-64-7P, Glycine,
N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[[[3-(methylthio)phenyl]amino]carbonyl]- 331743-65-8P, Glycine,
N-[[[(2,4-difluorophenyl)amino]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-66-9P, Glycine,
N-[[[(2,4-dimethoxyphenyl)amino]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-67-0P, Glycine,
N-[[[(2-methoxyphenyl)amino]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-68-1P, Glycine,
N-[[[(1,1'-biphenyl)-4-ylamino]carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-69-2P, Glycine,
N-[[[(3,5-dimethoxyphenyl)amino]carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-70-5P, Glycine,
N-[[[(3,5-dichlorophenyl)amino]carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-71-6P, Glycine,
N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[[[3-(methylthio)phenyl]amino]carbonyl]- 331743-72-7P, Glycine,
N-[[[(2,4-difluorophenyl)amino]carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-73-8P, Glycine,
N-[[[(2,4-dimethoxyphenyl)amino]carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-74-9P, Glycine,
N-[[[(4-methoxyphenyl)amino]carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-75-0P, Glycine,
N-[[[(2-methoxyphenyl)amino]carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-76-1P, Glycine,
N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-(1-naphthalenylsulfonyl)- 331743-77-2P, Glycine, N-[[4-fluorophenyl]methyl]sulfonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-78-3P, Glycine,
N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-(phenylsulfonyl)- 331743-79-4P, Glycine, N-[(2,5-dichlorophenyl)sulfonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-80-7P, Glycine,
N-[[4-fluorophenyl]sulfonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-81-8P, Glycine,
N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[(phenylmethyl)sulfonyl]- 331743-82-9P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[[[(1E)-2-phenylethenyl]sulfonyl]- 331743-83-0P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[(2,2,2-trifluoroethyl)sulfonyl]- 331743-84-1P, Glycine, N-[(2,5-dimethylphenyl)sulfonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-85-2P, Glycine,
N-[[3,4-dichlorophenyl]sulfonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-86-3P, Glycine,
N-[(2,5-dichloro-3-thienyl)sulfonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-87-4P, Glycine,
N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[[5-(2-pyridinyl)sulfonyl]-2-thienyl]sulfonyl]- 331743-88-5P, Glycine,
N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[[[3-(trifluoromethyl)phenyl]methyl]sulfonyl]- 331743-89-6P, Glycine,
N-[[[(3-methylphenyl)methyl]sulfonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-90-9P, Glycine,
N-[[[(2-fluorophenyl)methyl]sulfonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-91-0P, Glycine,
N-[[4-chlorophenyl]sulfonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-92-1P, Glycine,
N-[[[(3,4-dichlorophenyl)methyl]sulfonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-93-2P, Glycine,
N-[[[(2-chloro-6-fluorophenyl)methyl]sulfonyl]-N-[[3-[2-(5-methyl-2-phenyl-

4-oxazolyl)ethoxy]phenyl)methyl]- 331743-94-3P, Glycine,
 N-[[[4-(4-chlorophenyl)methyl]sulfonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331743-95-4P, Glycine,
 N-[[[2-(4-chlorophenyl)methyl]sulfonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331743-96-5P, Glycine,
 N-[[[2,4-dichlorophenyl)methyl]sulfonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331743-97-6P, Glycine,
 N-[[[2-methylphenyl)methyl]sulfonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331743-98-7P, Glycine,
 N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[[4-(trifluoromethoxy)phenyl)methyl]sulfonyl]- 331743-99-8P, Glycine,
 N-[[[4-(1,1-dimethylethyl)phenyl)methyl]sulfonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331744-00-4P, Glycine,
 N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[4-(propylphenyl)sulfonyl]- 331744-01-5P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-(2-naphthalenylsulfonyl)- 331744-02-6P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-(phenylsulfonyl)- 331744-03-7P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[2,4,6-trimethylphenyl)sulfonyl]- 331744-04-8P, Glycine, N-[[4-(4-chlorophenyl)sulfonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331744-05-9P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[(phenylmethyl)sulfonyl]- 331744-06-0P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[1E]-2-phenylethenyl]sulfonyl]- 331744-07-1P, Glycine, N-[[2,5-dimethylphenyl)sulfonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331744-08-2P, Glycine, N-[[3,4-dichlorophenyl)sulfonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331744-09-3P, Glycine, N-[[4-(2-chloro-6-nitrophenoxy)phenyl)sulfonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331744-10-6P, Glycine, N-(2-dibenzofuranyl)sulfonyl)-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331744-11-7P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[[3-(trifluoromethyl)phenyl)methyl]sulfonyl]- 331744-12-8P, Glycine, N-[[[3-methylphenyl)methyl]sulfonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331744-13-9P, Glycine, N-[[[2-(4-fluorophenyl)methyl]sulfonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331744-14-0P, Glycine, N-[[[4-(4-fluorophenyl)methyl]sulfonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331744-15-1P, Glycine, N-[[[3,4-dichlorophenyl)methyl]sulfonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331744-16-2P, Glycine, N-[[[2-(4-chloro-6-fluorophenyl)methyl]sulfonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331744-17-3P, Glycine, N-[[[4-(4-chlorophenyl)methyl]sulfonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331744-18-4P, Glycine, N-[[[2-(4-chlorophenyl)methyl]sulfonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331744-19-5P, Glycine, N-[[[2,4-dichlorophenyl)methyl]sulfonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331744-20-8P, Glycine, N-[[[2-methylphenyl)methyl]sulfonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331744-21-9P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[[4-(trifluoromethoxy)phenyl)methyl]sulfonyl]- 331744-22-0P, Glycine, N-[[[4-(1,1-dimethylethyl)phenyl)methyl]sulfonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331744-23-1P, Glycine, N-[[6-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-3-pyridinyl)methyl]-N-[[4-(phenoxyphephenyl)methyl]- 331744-24-2P, Glycine, N-[[6-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-2-pyridinyl)methyl]-N-[[4-

phenoxyphenyl)methyl]- 331744-25-3P, Glycine, N-[2-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]ethyl]-N-[(4-phenoxyphenyl)methyl]- 331744-26-4P, Glycine, N-[[5-(2-chlorophenyl)-2-furanyl]methyl]-N-[2-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]ethyl]- 331744-27-5P, Glycine, N-[2-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]ethyl]-N-[(phenylmethoxy)carbonyl]- 331744-28-6P, Glycine, N-[2-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]ethyl]-N-(phenylmethyl)- 331744-29-7P, Carbamic acid, [[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl](1H-tetrazol-5-ylmethyl)-, 4-methoxyphenyl ester 331744-30-0P, Glycine, N-[(4-methoxyphenoxy)carbonyl]-N-[2-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331744-31-1P, .beta.-Alanine, N-[(3-chlorophenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331744-32-2P, .beta.-Alanine, N-[(3-chlorophenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331744-33-3P, .beta.-Alanine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-(phenoxy)carbonyl]- 331744-34-4P, .beta.-Alanine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[(4-phenoxyphenyl)methyl]- 331744-35-5P, .beta.-Alanine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[(phenylmethoxy)carbonyl]- 331744-36-6P, .beta.-Alanine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-(phenoxy)carbonyl]- 331744-37-7P, .beta.-Alanine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[(4-phenoxyphenyl)methyl]-
 RL: PAC (Pharmacological activity); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)

(prepn. of oxazolyl- and thiazolylalkoxybenzylglycines and related compds. as antidiabetic and antiobesity agents)

IT 331744-38-8P, .beta.-Alanine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[(phenylmethoxy)carbonyl]- 331744-39-9P, Glycine, N-[(3-cyclopropylphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331744-40-2P, Glycine, N-[[3-(cyclopropyloxy)phenoxy]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331744-41-3P, Glycine, N-[[3-(cyclopropyloxy)phenoxy]carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331744-42-4P, Glycine, N-[(3-fluoro-4-methylphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331744-43-5P, Glycine, N-[(3-chloro-4-methylphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331744-44-6P, Glycine, N-[(3-bromo-4-methylphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331744-45-7P, Glycine, N-[(3-fluoro-4-methoxyphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331744-46-8P, Glycine, N-[(3-chloro-4-methoxyphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331744-47-9P, Glycine, N-[(3-bromo-4-methoxyphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331744-48-0P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[(3-propylphenoxy)carbonyl]- 331744-49-1P, Glycine, N-[(4-cyclopropylphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331744-50-4P, Glycine, N-[[4-(cyclopropyloxy)phenoxy]carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331744-51-5P, Glycine, N-[(3-fluoro-4-methylphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331744-52-6P, Glycine, N-[(3-chloro-4-methylphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331744-53-7P, Glycine, N-[(3-bromo-4-methylphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-

oxazolyl)ethoxy]phenyl)methyl]- 331744-54-8P, Glycine,
N-[(3-fluoro-4-methoxyphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331744-55-9P, Glycine,
N-[(3-chloro-4-methoxyphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331744-56-0P, Glycine,
N-[(3-bromo-4-methoxyphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331744-57-1P, Glycine,
N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[(3-propylphenoxy)carbonyl]- 331744-58-2P, Glycine, N-[(3-cyclopropylphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331744-59-3P, Glycine,
N-[(4-cyclopropylphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331744-60-6P, Glycine,
N-[[4-(cyclopropyloxy)phenoxy]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331744-61-7P, Benzoic acid,
2-(carboxymethyl)-2-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]hydrazide 331744-62-8P, Benzoic acid,
2-(carboxymethyl)-2-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]hydrazide 331744-63-9P, Glycine,
N-[(4-methylphenoxy)carbonyl]-N-[1-[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]ethyl]- 331744-64-0P, Glycine,
N-[(4-methoxyphenoxy)carbonyl]-N-[(1S)-1-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]ethyl]- 331744-65-1P, Glycine,
N-[(4-methoxyphenoxy)carbonyl]-N-[(1R)-1-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]ethyl]- 331744-66-2P, Glycine,
N-[(4-methoxyphenoxy)carbonyl]-N-[1-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]pentyl]- 331744-67-3P, Glycine,
N-[(4-methoxyphenoxy)carbonyl]-N-[1-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]-3-butenyl]- 331744-68-4P, Glycine,
N-[(4-methoxyphenoxy)carbonyl]-N-[1-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]butyl]- 331744-69-5P, Glycine,
N-[(4-methoxyphenoxy)carbonyl]-N-[(1R)-1-[4-[2-(5-methyl-2-phenyl-4-thiazolyl)ethoxy]phenyl]ethyl]- 331744-70-8P, Glycine,
N-[(4-methoxyphenoxy)carbonyl]-N-[(1S)-1-[4-[2-(5-methyl-2-phenyl-4-thiazolyl)ethoxy]phenyl]ethyl]- 331744-71-9P, Glycine,
N-[(4-methoxyphenoxy)carbonyl]-N-[1-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]cyclopropyl]- 331744-72-0P, Glycine,
N-[(4-methoxyphenoxy)carbonyl]-N-[1-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]ethyl]- 331744-73-1P, Glycine,
N-[(4-methylphenoxy)carbonyl]-N-[1-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]ethyl]- 331744-74-2P, Glycine,
N-[(4-methylphenoxy)carbonyl]-N-[1-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]pentyl]- 331744-75-3P, Glycine,
N-[(4-methoxyphenoxy)carbonyl]-N-[1-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]propyl]- 331744-76-4P, Glycine,
N-[(4-methoxyphenoxy)carbonyl]-N-[3-methyl-1-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]butyl]- 331744-77-5P, Glycine,
N-[(4-methoxyphenoxy)carbonyl]-N-[1-[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]ethyl]- 331744-78-6P, Glycine,
N-[(3-methoxyphenoxy)carbonyl]-N-[(1R)-1-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)methoxy]phenyl]ethyl]- 331744-79-7P, Glycine,
N-[(3-methoxyphenoxy)carbonyl]-N-[(1S)-1-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)methoxy]phenyl]ethyl]- 331744-80-0P, Glycine,
N-[(4-methylphenoxy)carbonyl]-N-[(1R)-1-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)methoxy]phenyl]ethyl]- 331744-81-1P, Glycine,
N-[(4-methylphenoxy)carbonyl]-N-[(1S)-1-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)methoxy]phenyl]ethyl]- 331744-82-2P, Glycine,
N-[(4-methoxyphenoxy)carbonyl]-N-[(1R)-1-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)methoxy]phenyl]ethyl]- 331744-83-3P, Glycine,
N-[(4-methoxyphenoxy)carbonyl]-N-[(1S)-1-[4-[2-(5-methyl-2-phenyl-4-

oxazolyl)methoxy]phenyl]ethyl]- 331744-84-4P, Alanine,
N-[(4-methoxyphenoxy)carbonyl]-2-methyl-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331744-85-5P, Cyclopropanecarboxylic acid, 1-[[[(4-methoxyphenoxy)carbonyl][[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]amino]- 331744-86-6P,
Cyclopropanecarboxylic acid, 1-[[[(4-methylphenoxy)carbonyl][[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]amino]- 331744-87-7P,
L-Alanine, N-[(4-methoxyphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331744-88-8P, L-Alanine,
N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[(phenylmethoxy)carbonyl]- 331744-89-9P, D-Alanine, N-[(4-methoxyphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331744-90-2P, D-Alanine,
N-[(4-methylphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331744-91-3P, D-Alanine,
N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[(phenylmethoxy)carbonyl]- 331744-92-4P, Cyclopropanecarboxylic acid, 1-[[[(4-methoxyphenoxy)carbonyl][[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]amino]- 331744-93-5P,
Cyclopropanecarboxylic acid, 1-[[[(4-methylphenoxy)carbonyl][[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]amino]- 331744-94-6P,
Alanine, N-[(4-methoxyphenoxy)carbonyl]-2-methyl-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331744-95-7P, D-Alanine,
N-[(4-methoxyphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331744-96-8P, D-Alanine,
N-[(4-methylphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331744-97-9P, D-Alanine,
N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[(phenylmethoxy)carbonyl]- 331744-98-0P, L-Alanine, N-[(4-methoxyphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331744-99-1P, L-Alanine,
N-[(4-methylphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331745-00-7P, L-Alanine,
N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[(phenylmethoxy)carbonyl]- 331745-01-8P, L-Alanine, N-[(4-methoxyphenoxy)carbonyl]-N-[(1R)-1-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]ethyl]- 331745-02-9P, D-Alanine,
N-[(4-methoxyphenoxy)carbonyl]-N-[(1R)-1-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]ethyl]- 331745-03-0P, L-Alanine,
N-[(4-methoxyphenoxy)carbonyl]-N-[(1S)-1-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]ethyl]- 331745-04-1P, D-Alanine,
N-[(4-methoxyphenoxy)carbonyl]-N-[(1S)-1-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]ethyl]- 331745-05-2P, Glycine,
N-[(4-methylphenoxy)carbonyl]-N-[[3-[3-(5-methyl-2-phenyl-4-oxazolyl)propoxy]phenyl]methyl]- 331745-06-3P, Glycine,
N-[(4-methylphenoxy)carbonyl]-N-[[4-[3-(5-methyl-2-phenyl-4-oxazolyl)propoxy]phenyl]methyl]- 331745-07-4P, Glycine,
N-[(4-methoxyphenoxy)carbonyl]-N-[[4-[3-(5-methyl-2-phenyl-4-oxazolyl)-2-propynyl]oxy]phenyl]methyl]- 331745-08-5P, Glycine, N-[(4-methoxyphenoxy)carbonyl]-N-[[4-[2-methyl-2-(5-methyl-2-phenyl-4-oxazolyl)propoxy]phenyl]methyl]- 331745-09-6P, Glycine,
N-[(4-methoxyphenoxy)carbonyl]-N-[[4-[[(2Z)-3-(5-methyl-2-phenyl-4-oxazolyl)-2-propenyl]oxy]phenyl]methyl]- 331745-10-9P, Glycine,
N-[(4-methoxyphenoxy)carbonyl]-N-[[3-[2-methyl-2-(5-methyl-2-phenyl-4-oxazolyl)propoxy]phenyl]methyl]- 331745-11-0P, Glycine,
N-[(4-methylphenoxy)carbonyl]-N-[[4-[3-(5-methyl-2-phenyl-4-oxazolyl)propoxy]phenyl]methyl]- 331745-12-1P, Glycine,
N-[(4-methylphenoxy)carbonyl]-N-[[4-[3-(5-methyl-2-phenyl-4-oxazolyl)propoxy]phenyl]methyl]- 331745-13-2P, Glycine,
N-[(4-methoxyphenoxy)carbonyl]-N-[[4-[3-(5-methyl-2-phenyl-4-

oxazolyl)methoxy]phenyl)methyl]- 331745-14-3P, Glycine,
N-[[4-[2-methyl-2-(5-methyl-2-phenyl-4-oxazolyl)propoxy]phenyl)methyl]-N-
[(4-methylphenoxy)carbonyl]- 331745-15-4P, Glycine, N-[(4-
methoxyphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
oxazolyl)propoxy]phenyl)methyl]- 331745-16-5P, Glycine,
N-[(4-methylphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
oxazolyl)propoxy]phenyl)methyl]- 331745-17-6P, Glycine,
N-[(4-methoxyphenoxy)carbonyl]-N-[[3-[3-(5-methyl-2-phenyl-4-
oxazolyl)propoxy]phenyl)methyl]- 331745-18-7P, Glycine,
N-[(4-methylphenoxy)carbonyl]-N-[[3-[3-(5-methyl-2-phenyl-4-
oxazolyl)methoxy]phenyl)methyl]- 331745-19-8P, Glycine,
N-[(4-methoxyphenoxy)carbonyl]-N-[[3-[3-(5-methyl-2-phenyl-4-
oxazolyl)methoxy]phenyl)methyl]- 331745-20-1P, Glycine,
N-[(4-methoxyphenoxy)carbonyl]-N-[[3-[3-(5-methyl-2-phenyl-4-oxazolyl)-2-
propynyl]oxy]phenyl)methyl]- 331745-21-2P, Glycine, N-[(4-
methylphenoxy)carbonyl]-N-[[3-[3-(5-methyl-2-phenyl-4-oxazolyl)-2-
propynyl]oxy]phenyl)methyl]- 331745-22-3P, Glycine, N-(5-methyl-2-
benzoxazolyl)-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-
331745-23-4P, Glycine, N-(5-methyl-2-benzoxazolyl)-N-[[4-[2-(5-methyl-2-
phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331745-24-5P, Glycine,
N-[(4-methoxyphenoxy)carbonyl]-N-[[4-[2-[2-(4-methoxyphenyl)-5-methyl-4-
oxazolyl]ethoxy]phenyl)methyl]- 331745-25-6P, Glycine,
N-[(4-methoxyphenoxy)carbonyl]-N-[(1R)-1-[4-[3-(5-methyl-2-phenyl-4-
oxazolyl)-2-propynyl]oxy]phenyl]ethyl]- 331745-26-7P, Glycine,
N-[(4-methoxyphenoxy)carbonyl]-N-[(1S)-1-[4-[3-(5-methyl-2-phenyl-4-
oxazolyl)-2-propynyl]oxy]phenyl]ethyl]- 331745-27-8P, Glycine,
N-[(4-methoxyphenoxy)carbonyl]-N-[[4-[3-(5-methyl-2-phenyl-4-oxazolyl)-1-
propynyl]phenyl)methyl]- 331745-28-9P, Glycine, N-[(4-
methoxyphenoxy)carbonyl]-N-[[4-[3-(5-methyl-2-phenyl-4-
oxazolyl)propyl]phenyl)methyl]- 331745-29-0P, Glycine,
N-[(4-methoxyphenoxy)carbonyl]-N-[[4-[3-(5-methyl-2-phenyl-4-oxazolyl)-1,2-
propadienyl]phenyl)methyl]- 331745-30-3P, Glycine, N-[(4-
methoxyphenoxy)carbonyl]-N-[[4-[(1Z)-3-(5-methyl-2-phenyl-4-oxazolyl)-1-
propenyl]phenyl)methyl]- 331745-31-4P, Glycine, N-[(4-
methoxyphenoxy)carbonyl]-N-[[4-[(1R,2R)-2-[(5-methyl-2-phenyl-4-
oxazolyl)methyl]cyclopropyl]phenyl)methyl]-, rel- 331745-32-5P, Glycine,
N-[(4-methoxyphenoxy)carbonyl]-N-[[4-[(1E)-3-(5-methyl-2-phenyl-4-
oxazolyl)-1-propenyl]phenyl)methyl]- 331745-33-6P, Glycine,
N-[[4-[2-(5-methyl-2-phenyl-4-thiazolyl)ethoxy]phenyl)methyl]-N-
[(phenylmethoxy)carbonyl]- 331745-34-7P, Glycine, N-[[4-[2-(5-methyl-2-
phenyl-4-thiazolyl)ethoxy]phenyl)methyl]-N-[(4-phenoxyphenyl)methyl]-
331745-35-8P, Glycine, N-[(4-methoxyphenoxy)carbonyl]-N-[[4-[2-[5-methyl-2-
(4-pyridinyl)-4-thiazolyl]ethoxy]phenyl)methyl]- 331745-36-9P, Glycine,
N-[(4-methoxyphenoxy)carbonyl]-N-[[3-[3-(5-methyl-2-phenyl-4-oxazolyl)-1,2-
propadienyl]phenyl)methyl]- 331745-37-0P, Glycine, N-[(4-
methoxyphenoxy)carbonyl]-N-[[3-[3-(5-methyl-2-phenyl-4-
oxazolyl)propyl]phenyl)methyl]- 331745-38-1P, Glycine,
N-[(4-methoxyphenoxy)carbonyl]-N-[[3-[3-(5-methyl-2-phenyl-4-oxazolyl)-1-
propynyl]phenyl)methyl]- 331745-39-2P, Glycine, N-[(4-
methoxyphenoxy)carbonyl]-N-[[3-[(1Z)-3-(5-methyl-2-phenyl-4-oxazolyl)-1-
propenyl]phenyl)methyl]- 331745-40-5P, Glycine, N-[(4-
methoxyphenoxy)carbonyl]-N-[[3-[(1E)-3-(5-methyl-2-phenyl-4-oxazolyl)-1-
propenyl]phenyl)methyl]- 331745-41-6P, Glycine, N-[[4-[2-[2-(4-
chlorophenyl)-5-methyl-4-thiazolyl]ethoxy]phenyl)methyl]-N-[(4-
methoxyphenoxy)carbonyl]- 331745-42-7P, Glycine, N-[(4-
methoxyphenoxy)carbonyl]-N-[[4-[2-[2-(3-methoxyphenyl)-5-methyl-4-
thiazolyl]ethoxy]phenyl)methyl]- 331745-43-8P, Glycine,
N-[[3-[2-[2-(4-methoxyphenyl)-5-methyl-4-oxazolyl]ethoxy]phenyl)methyl]-N-
[(4-methylphenoxy)carbonyl]- 331745-44-9P, Glycine, N-[[3-[2-[2-(2-
chlorophenyl)-5-methyl-4-oxazolyl]ethoxy]phenyl)methyl]-N-[(4-

methylphenoxy)carbonyl]- 331745-45-0P, Glycine, N-[[4-[2-[2-(2-chlorophenyl)-5-methyl-4-oxazolyl]ethoxy]phenyl]methyl]-N-[(4-methoxyphenoxy)carbonyl]- 331745-46-1P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-(oxophenylacetyl)- 331745-47-2P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-(oxophenylacetyl)- 331745-48-3P, Glycine, N-[[6-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-2-pyridinyl]methyl]-N-[(3-phenoxyphenyl)methyl]- 331745-49-4P, Glycine, N-[[4-(4-methoxyphenyl)thio]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331745-60-9P, Glycine, N-[(3-methylphenoxy)carbonyl]-N-[(1S)-1-[4-[(5-methyl-2-phenyl-4-oxazolyl)methoxy]phenyl]ethyl]- 331745-69-8P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[(1S)-1-phenylethyl]- 331745-80-3P, Glycine, N-[[6-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-3-pyridinyl]methyl]-N-[(4-phenoxyphenyl)methyl]-, mono(trifluoroacetate) 331745-86-9P, Glycine, N-[[6-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-2-pyridinyl]methyl]-N-[(4-phenoxyphenyl)methyl]-, mono(trifluoroacetate) 331746-91-9P, Glycine, N-[(4-methoxyphenoxy)carbonyl]-N-[3-methyl-1-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]-3-butenyl]- 331746-92-0P, Glycine, N-[[4-(4-methoxyphenyl)thio]carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331746-93-1P, L-Alanine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[(4-phenoxyphenyl)methyl]- 331746-95-3P, Glycine, N-(6-methyl-2-benzoxazolyl)-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 439276-48-9P 439276-49-0P 439276-50-3P 439276-51-4P 439276-54-7P 439276-55-8P 439276-57-0P 439276-58-1P 439276-59-2P 439276-61-6P 439276-62-7P 439579-19-8P
 RL: PAC (Pharmacological activity); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)

(prepn. of oxazolyl- and thiazolylalkoxybenzylglycines and related compds. as antidiabetic and antiobesity agents)

IT 65-85-0, Benzoic acid, reactions 66-99-9, 2-Naphthaldehyde 67-36-7, 4-Phenoxybenzaldehyde 85-46-1, 1-Naphthalenesulfonyl chloride 90-05-1, 2-Methoxyphenol 93-09-4, 2-Naphthalenecarboxylic acid 94-53-1, Piperonylic acid 96-32-2, Methyl bromoacetate 98-88-4, Benzoyl chloride 100-83-4, 3-Hydroxybenzaldehyde 102-29-4, Resorcinol monoacetate 103-16-2, 4-Benzyloxyphenol 105-36-2, Ethyl bromoacetate 106-95-6, Allyl bromide, reactions 106-96-7, Propargyl bromide 121-71-1, Ethanone, 1-(3-hydroxyphenyl)- 123-08-0, 4-Hydroxybenzaldehyde 151-18-8, 2-Cyanoethylamine 455-91-4, 3'-Fluoro-4'-methoxyacetophenone 501-53-1, Benzyl chloroformate 527-72-0, 2-Thiophenecarboxylic acid 591-35-5, 3,5-Dichlorophenol 615-18-9, 2-Chlorobenzoxazole 621-84-1, Benzyl carbamate 623-33-6, Glycine ethyl ester hydrochloride 626-02-8, 3-Iodophenol 626-55-1, 3-Bromopyridine 766-85-8, 3-Iodoanisole 768-35-4, 3-Fluorophenylboronic acid 815-60-1, 2,4-Dibromo-3-pentanone 937-62-2, 4-Methylphenyl chloroformate 1005-56-7, Phenyl chlorothionoformate 1066-54-2, Trimethylsilylacetylene 1132-21-4, 3,5-Dimethoxybenzoic acid 1700-37-4, 3-Benzyloxybenzaldehyde 2215-77-2, p-Phenoxybenzoic acid 2589-71-1, 1-Pentanone, 1-(4-hydroxyphenyl)- 2627-86-3, (S)-.alpha.-Methylbenzylamine 2835-98-5, Phenol, 2-amino-5-methyl- 3173-56-6, Benzyl isocyanate 3403-25-6 3424-93-9, 4-Methoxybenzamide 3886-69-9, Benzenemethanamine, .alpha.-methyl-, (.alpha.R)- 4949-44-4, Ethyl propionylacetate 5292-43-3, tert-Butyl bromoacetate 5345-54-0, 3-Chloro-4-methoxyaniline 5416-93-3, 4-Methoxyphenyl isocyanate 5680-79-5, Glycine methyl ester hydrochloride 5961-59-1, N-Methyl-p-anisidine 6436-90-4, N-Benzylglycine ethyl ester 6945-92-2, Ethyl hydrazinoacetate hydrochloride 7693-41-6, 4-Methoxyphenyl chloroformate 7699-00-5,

Propanoic acid, 2-hydroxy-, ethyl ester, (2R)- 7745-91-7,
 3-Bromo-4-methylaniline 15028-41-8, Methyl .alpha.-aminoisobutyrate
 hydrochloride 15894-04-9, 4-Fluorobenzyl mercaptan 16728-01-1,
 Cyclopropanecarboxylic acid, 1-(4-methoxyphenyl)- 19621-92-2,
 2-Hydroxypyridine-6-carboxylic acid 22038-86-4, (R)-1-(4-
 Methoxyphenyl)ethylamine 27492-46-2, Oxazole, 4,5-dimethyl-2-phenyl-,
 3-oxide 27532-96-3, Glycine tert-butyl ester hydrochloride 30414-53-0,
 Methyl propionylacetate 34035-03-5, 2-Furancarboxaldehyde,
 5-(4-chlorophenyl)- 41851-59-6, (S)-1-(4-Methoxyphenyl)ethylamine
 50428-03-0, 4-Pentynoic acid, 2-amino- 50868-72-9, Benzenamine,
 5-methoxy-2-methyl- 59531-86-1 64318-28-1, Carbamic acid,
 [2-(4-hydroxyphenyl)ethyl]-, 1,1-dimethylethyl ester 66171-50-4, Methyl
 2-hydroxypyridine-5-carboxylate 81228-89-9, Carbonochloridic acid,
 (3-methoxyphenyl)methyl ester 87199-17-5, 4-Formylphenylboronic acid
 103788-65-4, 4-Oxazoleethanol, 5-methyl-2-phenyl- 107367-98-6,
 2-Phenyl-5-methyloxazole-4-acetic acid 164660-78-0, Phenol,
 3-[(trimethylsilyl)ethynyl]-, acetate 175136-30-8, 4-Thiazoleethanol,
 5-methyl-2-phenyl- 182913-11-7, Glycine, N-[(2-hydroxyphenyl)methyl]-,
 methyl ester 331746-63-5, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl]methyl]-, 1,1-dimethylethyl ester 331746-64-6,
 Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-,
 methyl ester 331746-65-7, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl]methyl]-, methyl ester 331746-66-8, Glycine,
 N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-,
 mono(trifluoroacetate) 331746-68-0, Glycine, N-[[3-
 (difluoromethoxy)phenoxy]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl]methyl]-, 1,1-dimethylethyl ester 331746-69-1,
 Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-(4-
 phenoxybenzoyl)-, 1,1-dimethylethyl ester 331746-70-4, Glycine,
 N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-(2-
 naphthalenylcarbonyl)-, 1,1-dimethylethyl ester 331746-71-5, Glycine,
 N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-(1-
 naphthalenylsulfonyl)-, 1,1-dimethylethyl ester 331746-72-6,
 3-Pyridinemethanol, 6-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-
 331746-73-7, Benzenesulfonamide, N-[2-[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl]ethyl]-2,4-dinitro- 331746-74-8, .beta.-Alanine,
 N-[(3-chlorophenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl]methyl]-, methyl ester 331746-75-9, Glycine,
 N-(chlorocarbonyl)-N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl]methyl]-, methyl ester 331746-76-0, Glycine,
 N-[[3-(cyclopropyloxy)phenoxy]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl]methyl]-, methyl ester 331746-78-2, Glycine,
 N-[(1S)-1-(4-methoxyphenyl)ethyl]-, methyl ester 331746-80-6, Glycine,
 N-[(1R)-1-(4-hydroxyphenyl)ethyl]-N-[(4-methoxyphenoxy)carbonyl]-, ethyl
 ester 331746-81-7, Glycine, N-[(1S)-1-(4-hydroxyphenyl)ethyl]-N-[(4-
 methoxyphenoxy)carbonyl]-, ethyl ester 331746-82-8, Glycine,
 N-[(4-hydroxyphenyl)methyl]-, methyl ester 331746-83-9, Glycine,
 N-[(4-methoxyphenoxy)carbonyl]-N-[[4-[[3-(5-methyl-2-phenyl-4-oxazolyl)-2-
 propynyl]oxy]phenyl]methyl]-, 1,1-dimethylethyl ester 331746-84-0,
 Glycine, N-[(4-iodophenyl)methyl]-, methyl ester 331746-85-1, Glycine,
 N-[(4-methoxyphenoxy)carbonyl]-N-[[4-[(1Z)-3-(5-methyl-2-phenyl-4-
 oxazolyl)-1-propenyl]phenyl]methyl]-, methyl ester 331746-86-2, Glycine,
 N-[(4-methoxyphenoxy)carbonyl]-N-[[4-[(1R,2R)-2-[(5-methyl-2-phenyl-4-
 oxazolyl)methyl]cyclopropyl]phenyl]methyl]-, methyl ester, rel-
 331746-87-3, Glycine, N-[(4-hydroxyphenyl)methyl]-N-
 [(phenylmethoxy)carbonyl]-, 1,1-dimethylethyl ester 331746-88-4,
 Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-thiazolyl)ethoxy]phenyl]methyl]-N-
 [(phenylmethoxy)carbonyl]-, 1,1-dimethylethyl ester 331746-89-5,
 Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-thiazolyl)ethoxy]phenyl]methyl]-N-
 [(4-phenoxyphenyl)methyl]-, methyl ester 331746-90-8, Glycine,

N-[(4-hydroxyphenyl)methyl]-N-[(4-phenoxyphenyl)methyl]-, methyl ester
 RL: RCT (Reactant); RACT (Reactant or reagent)

(prepn. of oxazolyl- and thiazolylalkoxybenzylglycines and related
 compds. as antidiabetic and antiobesity agents)

IT 405-06-1P, Benzene, 2-fluoro-4-methoxy-1-methyl- 452-78-8P, Phenol,
 3-fluoro-4-methyl- 621-27-2P, 3-Propylphenol 768-70-7P, Benzene,
 1-ethynyl-3-methoxy- 2293-75-6P, 2-Methoxyphenyl chloroformate
 2454-30-0P, Phenol, 3-ethenyl-, acetate 3621-83-8P, Benzoxazole,
 2-chloro-6-methyl- 4847-94-3P, Piperonylamide 10401-12-4P, Phenol,
 3-ethynyl-, acetate 18093-12-4P, 3-Chloro-4-methoxyphenol 23417-29-0P,
 2(3H)-Benzoxazolethione, 6-methyl- 28857-88-7P, Phenol, 3-cyclopropyl-
 30062-34-1P, 2-Pyridinecarboxylic acid, 1,6-dihydro-6-oxo-, methyl ester
 36187-69-6P, Ethyl 4-bromo-3-oxopentanoate 42861-71-2P, Phenol, 3-iodo-,
 acetate 52177-62-5P, 3-Methoxyphenyl chloroformate 52177-75-0P,
 Carbonochloridic acid, 4-(phenylmethoxy)phenyl ester 60710-39-6P,
 3-Bromo-4-methylphenol 62103-69-9P, Benzene, 1-methoxy-3-propyl-
 68331-44-2P, Propanoic acid, 2-[(methylsulfonyl)oxyl]-, ethyl ester, (2R)-
 70170-23-9P, 4-Oxazolecarboxaldehyde, 5-methyl-2-phenyl- 72934-40-8P,
 Cyclopropanamine, 1-(4-methoxyphenyl)- 74067-76-8P, 1-Penten-3-one,
 4-bromo- 103360-04-9P, 4-Fluorobenzylsulfonyl chloride 103788-59-6P,
 Benzaldehyde, 4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]- 103788-61-0P,
 Oxazole, 4-(chloromethyl)-5-methyl-2-phenyl- 103788-64-3P,
 4-Oxazoleacetic acid, 5-methyl-2-phenyl-, methyl ester 105983-77-5P,
 Pentanoic acid, 4-bromo-3-oxo-, methyl ester 136058-69-0P,
 4-Oxazoleethanol, 2-(4-methoxyphenyl)-5-methyl- 137208-84-5P, Ethanol,
 2-[3-(phenylmethoxy)phenoxy]- 140130-09-2P, Benzamide,
 N-(1-acetyl-3-butynyl)- 140130-10-5P, Oxazole, 5-methyl-2-phenyl-4-(2-
 propynyl)- 157169-61-4P, 3-Pyridinecarboxaldehyde, 6-[2-(5-methyl-2-
 phenyl-4-oxazolyl)ethoxy]- 174258-60-7P, Ethanone, 1-[3-[2-(5-methyl-2-
 phenyl-4-oxazolyl)ethoxy]phenyl]- 196810-26-1P, 4-Oxazoleacetic acid,
 2-(4-methoxyphenyl)-5-methyl-, methyl ester 223562-18-3P, Benzene,
 1-methoxy-3-(1-propynyl)- 227029-27-8P, 4-Oxazoleethanol,
 5-methyl-2-phenyl-, methanesulfonate (ester) 244152-94-1P, Benzaldehyde,
 3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]- 258346-53-1P,
 4-Oxazolepropanol, 5-methyl-2-phenyl- 258346-54-2P, 4-
 Oxazolepropanenitrile, 5-methyl-2-phenyl- 331745-61-0P, Glycine,
 N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-
 (phenylmethyl)-, ethyl ester 331745-62-1P, Glycine, N,N-bis[[4-[2-(5-
 methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-, ethyl ester
 331745-63-2P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl]methyl]-, ethyl ester 331745-64-3P, Glycine,
 N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-,
 1,1-dimethylethyl ester 331745-65-4P, Glycine, N-[[3-[2-(5-methyl-2-
 phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[(4-phenoxyphenyl)methyl]-,
 1,1-dimethylethyl ester 331745-66-5P, Glycine, N-[[3-[2-(5-methyl-2-
 phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331745-67-6P, Glycine,
 N-[(4-hydroxyphenyl)methyl]-N-[[3-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl]methyl]-, 1,1-dimethylethyl ester 331745-68-7P,
 Glycine, N-[(4-boronophenyl)methyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl]methyl]-, 1-(1,1-dimethylethyl) ester
 331745-70-1P, Benzenemethanamine, .alpha.-methyl-N-[[3-[2-(5-methyl-2-
 phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-, (.alpha.S)- 331745-71-2P,
 Glycine, N-(chlorocarbonyl)-N-[[3-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl]methyl]-, 1,1-dimethylethyl ester 331745-72-3P,
 Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-
 [[4-(phenylmethoxy)phenoxy]carbonyl]-, 1,1-dimethylethyl ester
 331745-73-4P, Glycine, N-[(4-hydroxyphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-
 phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-, 1,1-dimethylethyl ester
 331745-74-5P, Carbonochloridic acid, 3-(acetyloxy)phenyl ester
 331745-75-6P, Glycine, N-[[3-(acetyloxy)phenoxy]carbonyl]-N-[[3-[2-(5-

methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-, 1,1-dimethylethyl ester
 331745-76-7P, Glycine, N-[[[4-methoxyphenyl)amino]carbonyl]-N-[[3-[2-(5-
 methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-, methyl ester
 331745-77-8P, Glycine, N-[[[4-methoxyphenyl)methylamino]carbonyl]-N-[[3-[2-
 (5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-, methyl ester
 331745-78-9P, 3-Pyridinecarboxylic acid, 6-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]-, methyl ester **331745-79-0P**, Glycine,
 N-[[6-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-3-pyridinyl)methyl]-,
 methyl ester 331745-81-4P, 2-Pyridinecarboxylic acid,
 6-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-, methyl ester 331745-82-5P,
 2-Pyridinemethanol, 6-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-
 331745-83-6P, 2-Pyridinecarboxaldehyde, 6-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]- **331745-84-7P**, Glycine, N-[[6-[2-(5-methyl-2-
 phenyl-4-oxazolyl)ethoxy]-2-pyridinyl)methyl]-, methyl ester
331745-85-8P, Glycine, N-[[6-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]-2-pyridinyl)methyl]-N-[(4-phenoxyphenyl)methyl]-, methyl
 ester 331745-87-0P, Carbamic acid, [2-[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)ethyl]-, 1,1-dimethylethyl ester 331745-88-1P,
 Glycine, N-[(2,4-dinitrophenyl)sulfonyl]-N-[2-[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)ethyl]-, 1,1-dimethylethyl ester 331745-89-2P,
 Glycine, N-[2-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)ethyl]-,
 1,1-dimethylethyl ester 331745-90-5P, Carbamic acid,
 [2-[(2-cyanoethyl)amino]-2-oxoethyl][4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]-, 4-methoxyphenyl ester 331745-91-6P,
 Carbamic acid, [[1-(2-cyanoethyl)-1H-tetrazol-5-yl)methyl][4-[2-(5-methyl-
 2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-, 4-methoxyphenyl ester
 331745-92-7P, Glycine, N-[(2-hydroxyphenyl)methyl]-N-[(4-
 methoxyphenoxy)carbonyl]-, methyl ester 331745-93-8P, Glycine,
 N-[(4-methoxyphenoxy)carbonyl]-N-[[2-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]-, methyl ester 331745-94-9P, Phenol,
 3-cyclopropyl-, acetate 331745-95-0P, Glycine, N-[(3-
 cyclopropylphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
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 [3-(phenylmethoxy)phenoxy]-, ethyl ester 331745-97-2P, Benzene,
 1-(2-bromoethoxy)-3-(phenylmethoxy)- 331745-98-3P, Benzene,
 1-(ethenylloxy)-3-(phenylmethoxy)- 331745-99-4P, Benzene,
 1-(cyclopropyloxy)-3-(phenylmethoxy)- 331746-00-0P, Phenol,
 3-(cyclopropyloxy)- 331746-01-1P, Carbonochloridic acid,
 3-fluoro-4-methylphenyl ester 331746-02-2P, Carbonochloridic acid,
 3-bromo-4-methylphenyl ester 331746-03-3P, Benzoic acid,
 2-(carboxymethyl)hydrazide 331746-04-4P, Benzoic acid,
 2-(2-ethoxy-2-oxoethyl)-2-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]hydrazide 331746-05-5P, Oxazole,
 4-[2-[3-(bromomethyl)phenoxy]ethyl]-5-methyl-2-phenyl- 331746-06-6P,
 Glycine, N-[1-[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)ethyl]-,
 methyl ester 331746-07-7P, Glycine, N-[(4-methylphenoxy)carbonyl]-N-[1-
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 331746-08-8P, Glycine, N-[(1S)-1-(4-hydroxyphenyl)ethyl]-, methyl ester
 331746-09-9P, Glycine, N-[(1S)-1-(4-hydroxyphenyl)ethyl]-N-[(4-
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 N-[(4-methoxyphenoxy)carbonyl]-N-[(1S)-1-[4-[2-(5-methyl-2-phenyl-4-
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 1-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]- 331746-12-4P,
 Glycine, N-[1-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]pentyl]-,
 methyl ester 331746-13-5P, Glycine, N-[(4-methoxyphenoxy)carbonyl]-N-[1-
 [4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]-3-butenyl]-, methyl
 ester 331746-14-6P, Glycine, N-[(4-methoxyphenoxy)carbonyl]-N-[1-[4-[2-
 (5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]butyl]-, methyl ester
 331746-15-7P, 4-Thiazoleethanol, 5-methyl-2-phenyl-, methanesulfonate
 (ester) 331746-16-8P, Glycine, N-[(4-methoxyphenoxy)carbonyl]-N-[(1R)-1-

[4-[2-(5-methyl-2-phenyl-4-thiazolyl)ethoxy]phenyl]ethyl]-, ethyl ester 331746-17-9P, Glycine, N-[1-(4-methoxyphenyl)cyclopropyl]-, methyl ester 331746-18-0P, Glycine, N-[1-(4-hydroxyphenyl)cyclopropyl]-, methyl ester 331746-19-1P, Glycine, N-[1-(4-hydroxyphenyl)cyclopropyl]-N-[(4-methoxyphenoxy)carbonyl]-, methyl ester 331746-20-4P, Glycine, N-[(4-methoxyphenoxy)carbonyl]-N-[1-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]cyclopropyl]-, methyl ester 331746-21-5P, Alanine, 2-methyl-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-, methyl ester 331746-22-6P, Alanine, 2-methyl-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331746-23-7P, L-Alanine, N-[(1R)-1-(4-methoxyphenyl)ethyl]-, methyl ester 331746-24-8P, L-Alanine, N-[(1R)-1-(4-hydroxyphenyl)ethyl]-, methyl ester 331746-25-9P, L-Alanine, N-[(1R)-1-(4-hydroxyphenyl)ethyl]-N-[(4-methoxyphenoxy)carbonyl]-, methyl ester 331746-26-0P, L-Alanine, N-[(4-methoxyphenoxy)carbonyl]-N-[(1R)-1-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]ethyl]-, methyl ester 331746-27-1P, 4-Oxazolepropanoic acid, 5-methyl-2-phenyl-, ethyl ester 331746-28-2P, 4-Oxazolepropanol, 5-methyl-2-phenyl-, methanesulfonate (ester) 331746-29-3P, Benzaldehyde, 4-[3-(5-methyl-2-phenyl-4-oxazolyl)propoxy]- 331746-30-6P, Glycine, N-[[4-[3-(5-methyl-2-phenyl-4-oxazolyl)propoxy]phenyl]methyl]-, methyl ester 331746-31-7P, Glycine, N-[(4-hydroxyphenyl)methyl]-N-[(4-methylphenoxy)carbonyl]-, methyl ester 331746-32-8P, Glycine, N-[(4-methylphenoxy)carbonyl]-N-[[4-[(5-methyl-2-phenyl-4-oxazolyl)methoxy]phenyl]methyl]-, methyl ester 331746-33-9P, Oxazole, 4-(2,2-dibromoethenyl)-5-methyl-2-phenyl- 331746-34-0P, 2-Propyn-1-ol, 3-(5-methyl-2-phenyl-4-oxazolyl)- 331746-35-1P, 2-Propyn-1-ol, 3-(5-methyl-2-phenyl-4-oxazolyl)-, methanesulfonate (ester) 331746-36-2P, Benzaldehyde, 4-[[3-(5-methyl-2-phenyl-4-oxazolyl)-2-propynyl]oxy]- 331746-37-3P, Glycine, N-[[4-[[3-(5-methyl-2-phenyl-4-oxazolyl)-2-propynyl]oxy]phenyl]methyl]-, methyl ester 331746-38-4P, Glycine, N-[(4-methoxyphenoxy)carbonyl]-N-[[4-[[3-(5-methyl-2-phenyl-4-oxazolyl)-2-propynyl]oxy]phenyl]methyl]-, methyl ester 331746-39-5P, 4-Oxazoleacetic acid, .alpha.,5-dimethyl-2-phenyl-, methyl ester 331746-40-8P, 4-Oxazoleacetic acid, .alpha.,.alpha.,5-trimethyl-2-phenyl-, methyl ester 331746-41-9P, 4-Oxazoleethanol, .beta.,.beta.,5-trimethyl-2-phenyl- 331746-42-0P, Benzaldehyde, 4-[2-methyl-2-(5-methyl-2-phenyl-4-oxazolyl)propoxy]- 331746-43-1P, Glycine, N-[[4-[2-methyl-2-(5-methyl-2-phenyl-4-oxazolyl)propoxy]phenyl]methyl]-, methyl ester 331746-44-2P, Glycine, N-[(4-methoxyphenoxy)carbonyl]-N-[[4-[2-methyl-2-(5-methyl-2-phenyl-4-oxazolyl)propoxy]phenyl]methyl]-, methyl ester 331746-45-3P, Glycine, N-[(4-methoxyphenoxy)carbonyl]-N-[[4-[[3-(5-methyl-2-phenyl-4-oxazolyl)-2-propenyl]oxy]phenyl]methyl]-, 1,1-dimethylethyl ester 331746-46-4P, Benzaldehyde, 3-[[3-(5-methyl-2-phenyl-4-oxazolyl)-2-propynyl]oxy]- 331746-47-5P, Glycine, N-[[3-[[3-(5-methyl-2-phenyl-4-oxazolyl)-2-propynyl]oxy]phenyl]methyl]-, methyl ester 331746-48-6P, Glycine, N-[(4-methoxyphenoxy)carbonyl]-N-[[3-[[3-(5-methyl-2-phenyl-4-oxazolyl)-2-propynyl]oxy]phenyl]methyl]-, methyl ester 331746-50-0P, 4-Oxazoleethanol, 2-(4-methoxyphenyl)-5-methyl-, methanesulfonate (ester) 331746-51-1P, Glycine, N-[(4-hydroxyphenyl)methyl]-N-[(4-methoxyphenoxy)carbonyl]-, methyl ester 331746-52-2P, Glycine, N-[(4-methoxyphenoxy)carbonyl]-N-[[4-[2-[2-(4-methoxyphenyl)-5-methyl-4-oxazolyl]ethoxy]phenyl]methyl]-, methyl ester 331746-53-3P, Glycine, N-[(4-methoxyphenoxy)carbonyl]-N-[(1R)-1-[4-[[3-(5-methyl-2-phenyl-4-oxazolyl)-2-propynyl]oxy]phenyl]ethyl]-, ethyl ester 331746-54-4P, Glycine, N-[(4-methoxyphenoxy)carbonyl]-N-[(1S)-1-[4-[[3-(5-methyl-2-phenyl-4-oxazolyl)-2-propynyl]oxy]phenyl]ethyl]-, ethyl ester 331746-55-5P, Glycine, N-[(4-iodophenyl)methyl]-N-[(4-methoxyphenoxy)carbonyl]-, methyl ester 331746-56-6P, Glycine, N-[(4-methoxyphenoxy)carbonyl]-N-[[4-[3-(5-methyl-2-phenyl-4-oxazolyl)-1-propynyl]phenyl]methyl]-, methyl ester 331746-57-7P, Glycine,

N-[(4-methoxyphenoxy)carbonyl]-N-[[4-[3-(5-methyl-2-phenyl-4-oxazolyl)propyl]phenyl]methyl]-, methyl ester 331746-58-8P, Oxazole, 4-(3-bromo-2-propynyl)-5-methyl-2-phenyl- 331746-59-9P, Oxazole, 5-methyl-2-phenyl-4-[3-(tributylstannyl)-2-propenyl]- 331746-60-2P, Glycine, N-[(4-methoxyphenoxy)carbonyl]-N-[[4-[(1E)-3-(5-methyl-2-phenyl-4-oxazolyl)-1-propenyl]phenyl]methyl]-, methyl ester 331746-61-3P, Glycine, N-[[4-[(4-bromo-3-oxopentyl)oxy]phenyl]methyl]-N-[(4-methoxyphenoxy)carbonyl]-, methyl ester 331746-62-4P, Glycine, N-[(4-methoxyphenoxy)carbonyl]-N-[[4-[2-[5-methyl-2-(4-pyridinyl)-4-thiazolyl]ethoxy]phenyl]methyl]-, methyl ester 331746-67-9P, Glycine, N-[(4-methoxyphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-, methyl ester 331746-77-1P, Carbonochloridic acid, 3-chloro-4-methylphenyl ester 331746-79-3P, Glycine, N-[1-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]-3-butenyl]-, methyl ester 331746-94-2P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[(phenylmethyl)amino]carbonyl]-, ethyl ester 439276-63-8P 439573-59-8P 439573-60-1P 439573-63-4P 439573-65-6P 439573-66-7P 439573-67-8P 439573-68-9P 439573-69-0P 439573-70-3P 439573-71-4P

RL: RCT (Reactant); SPN (Synthetic preparation); PREP (Preparation); RACT (Reactant or reagent)

(prepn. of oxazolyl- and thiazolylalkoxybenzylglycines and related compds. as antidiabetic and antiobesity agents)

IT 439573-86-1P

RL: SPN (Synthetic preparation); PREP (Preparation)

(prepn. of oxazolyl- and thiazolylalkoxybenzylglycines and related compds. as antidiabetic and antiobesity agents)

RE.CNT 24 THERE ARE 24 CITED REFERENCES AVAILABLE FOR THIS RECORD

RE

- (1) Anon; WO 9222533 1992 HCAPLUS
- (2) Anon; EP 0520723 B1 1994 HCAPLUS
- (3) Anon; WO 9638415 1996 HCAPLUS
- (4) Anon; WO 9727847 1997 HCAPLUS
- (5) Anon; WO 9727857 1997 HCAPLUS
- (6) Anon; WO 9728137 1997 HCAPLUS
- (7) Anon; WO 9728149 1997 HCAPLUS
- (8) Anon; WO 9731907 1997 HCAPLUS
- (9) Anon; WO 9800137 1998 HCAPLUS
- (10) Anon; WO 9800403 1998 HCAPLUS
- (11) Anon; WO 9827974 1998 HCAPLUS
- (12) Anon; WO 9907357 1999 HCAPLUS
- (13) Anon; WO 9908501 1999 HCAPLUS
- (14) Anon; WO 9911255 1999 HCAPLUS
- (15) Anon; WO 9915520 1999 HCAPLUS
- (16) Anon; WO 9916758 1999 HCAPLUS
- (17) Anon; WO 9920275 1999 HCAPLUS
- (18) Anon; WO 9946232 1999 HCAPLUS
- (19) Anon; WO 0008002 2000 HCAPLUS
- (20) Anon; WO 0064876 2000 HCAPLUS
- (21) Anon; WO 0064888 2000 HCAPLUS
- (22) Cobb; J Med Chem 1998, V41, P5055 HCAPLUS
- (23) Collins; J Med Chem 1998, V41, P5037 HCAPLUS
- (24) Henke; J Med Chem 1998, V41, P5020 HCAPLUS

IT 331744-23-1P, Glycine, N-[[6-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-3-pyridinyl]methyl]-N-[(4-phenoxyphenyl)methyl]- 331744-24-2P, Glycine, N-[[6-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-2-pyridinyl]methyl]-N-[(4-phenoxyphenyl)methyl]- 331745-48-3P, Glycine, N-[[6-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-2-pyridinyl]methyl]-N-[(3-phenoxyphenyl)methyl]- 331745-80-3P, Glycine, N-[[6-[2-(5-methyl-2-phenyl-4-

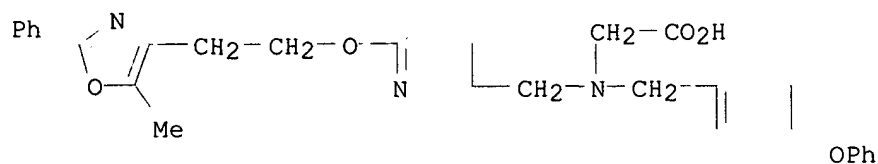
oxazolyl)ethoxy]-3-pyridinyl)methyl]-N-[(4-phenoxyphenyl)methyl]-, mono(trifluoroacetate) **331745-86-9P**, Glycine, N-[[6-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-2-pyridinyl)methyl]-N-[(4-phenoxyphenyl)methyl]-, mono(trifluoroacetate)

RL: PAC (Pharmacological activity); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)

(prepn. of oxazolyl- and thiazolylalkoxybenzylglycines and related compds. as antidiabetic and antiobesity agents)

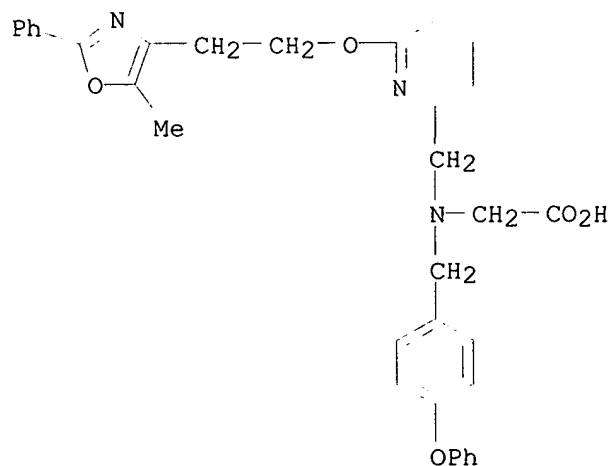
RN 331744-23-1 HCAPLUS

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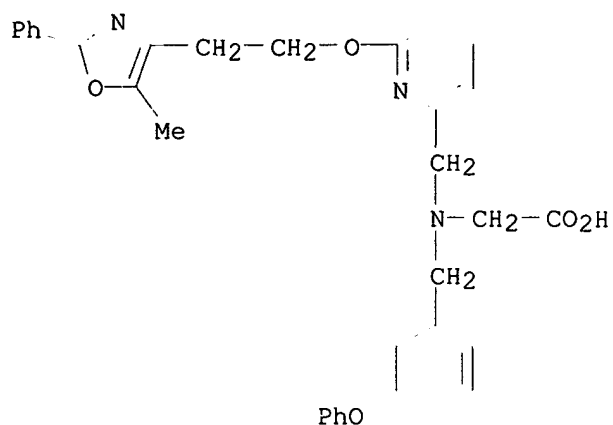
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CN Glycine, N-[[6-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-2-pyridinyl)methyl]-N-[(4-phenoxyphenyl)methyl]- (9CI) (CA INDEX NAME)



RN 331745-48-3 HCAPLUS

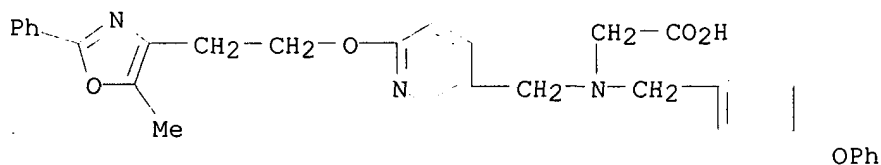
CN Glycine, N-[[6-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-2-pyridinyl)methyl]-N-[(3-phenoxyphenyl)methyl]- (9CI) (CA INDEX NAME)



RN 331745-80-3 HCAPLUS
 CN Glycine, N-[[6-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-3-pyridinyl)methyl]-N-[(4-phenoxyphenyl)methyl]-, mono(trifluoroacetate) (9CI) (CA INDEX NAME)

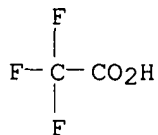
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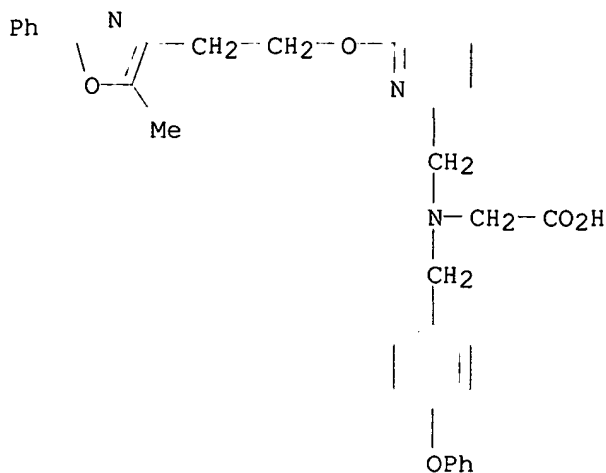
CRN 76-05-1
 CMF C2 H F3 O2



RN 331745-86-9 HCAPLUS
 CN Glycine, N-[[6-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-2-pyridinyl)methyl]-N-[(4-phenoxyphenyl)methyl]-, mono(trifluoroacetate) (9CI) (CA INDEX NAME)

CM 1

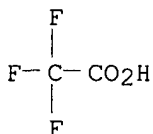
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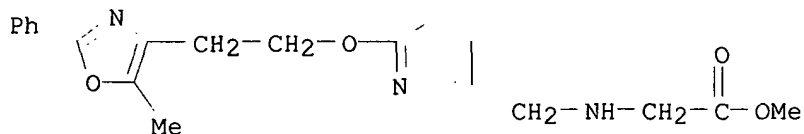
CM 2

CRN 76-05-1

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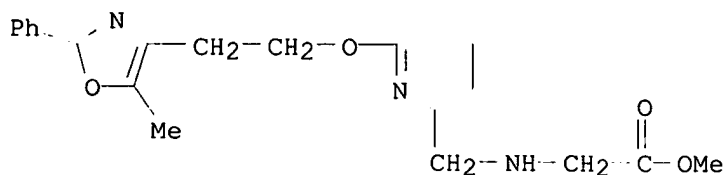


IT **331745-79-OP**, Glycine, N-[[6-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-3-pyridinyl]methyl]-, methyl ester **331745-84-7P**, Glycine, N-[[6-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-2-pyridinyl]methyl]-, methyl ester **331745-85-8P**, Glycine, N-[[6-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-2-pyridinyl]methyl]-N-[(4-phenoxyphenyl)methyl]-, methyl ester
 RL: RCT (Reactant); SPN (Synthetic preparation); PREP (Preparation); RACT (Reactant or reagent)
 (prepn. of oxazolyl- and thiazolylalkoxybenzylglycines and related compds. as antidiabetic and antiobesity agents)
 RN 331745-79-0 HCAPLUS
 CN Glycine, N-[[6-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-3-pyridinyl]methyl]-, methyl ester (9CI) (CA INDEX NAME)

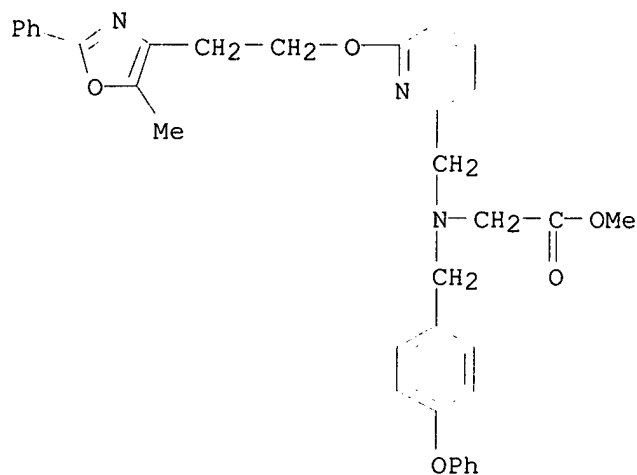


RN 331745-84-7 HCAPLUS

CN Glycine, N-[[6-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-2-pyridinyl]methyl]-, methyl ester (9CI) (CA INDEX NAME)



RN 331745-85-8 HCAPLUS
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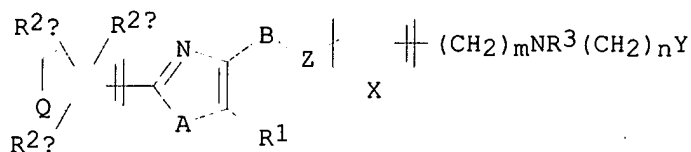


L34 ANSWER 2 OF 7 HCAPLUS COPYRIGHT 2003 ACS
 AN 2001:228872 HCAPLUS
 DN 134:266299
 TI Preparation of oxazolyl- and thiazolylalkoxybenzylglycines and related compounds as antidiabetic and antiobesity agents.
 IN Cheng, Peter T. W.; Devasthale, Pratik; Jeon, Yoon T.; Chen, Sean; Zhang, Hao
 PA Bristol-Myers Squibb Company, USA
 SO PCT Int. Appl., 362 pp.
 CODEN: PIXXD2
 DT Patent
 LA English
 IC ICM C07D263-32
 ICS C07D263-58; C07D277-24; C07D495-04; C07D417-04; C07D413-14; C07D413-12; C07D417-12; A61K031-421; A61K031-426; A61K031-4439; A61P003-10; A61P003-06
 CC 28-6 (Heterocyclic Compounds (More Than One Hetero Atom))
 Section cross-reference(s): 1
 FAN.CNT 2

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2001021602	A1	20010329	WO 2000-US25710	20000919

W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CR, CU, CZ, DE, DK, DM, DZ, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU,

ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU,
 LV, MA, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE,
 SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA,
 ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM
 RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY,
 DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ,
 CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG
 EP 1218361 A1 20020703 EP 2000-965172 20000919
 R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT,
 IE, SI, LT, LV, FI, RO, MK, CY, AL
 BR 2000014189 A 20020820 BR 2000-14189 20000919
 NO 2002001408 A 20020514 NO 2002-1408 20020321
 PRAI US 1999-155400P P 19990922
 WO 2000-US25710 W 20000919
 OS MARPAT 134:266299
 GI



AB Title compds. [I; Q = C, N; A = O, S; B = (CH₂)_x; Z = O, bond; X = CH, N; R₁ = H, alkyl; R₂ = H, alkyl, alkoxy, halo, amino; R₃ = H, alkyl, aralkyl, aryloxy carbonyl, alkoxy carbonyl, aryl carbonyl, alkyl carbonyl, aryl, heteroaryl, hydroxyalkyl, aryloxyarylalkyl, etc.; R_{2a}, R_{2b}, R_{2c} = H, alkyl, alkoxy, halo, amino; Y = CO₂R₄, 1-tetrazolyl, PO(OR_{4a})R₅; R₄ = H, alkyl, prodrug or ester; R_{4a} = H, prodrug ester; R₅ = alkyl, aryl; x = 1-4; m, n = 1, 2], were prepd. as modulators of blood glucose levels, triglyceride levels, insulin levels, and non-esterified fatty acid levels (no data). Thus, 4-hydroxybenzaldehyde, 5-methyl-2-phenyloxazole-4-ethanol, Ph3P, and DEAD were stirred in THF at 0.degree.-room temp. to give 65% 4-(5-methyl-2-phenyloxazole-4-ethyl)benzaldehyde. This was stirred 12 h with N-benzylglycine Et ester and NaBH(OAc)₃ in 1,2-dichloroethane to give 55% benzylamine deriv., which was stirred 14 h with aq. NaOH in MeOH to give 71% title compd. (II).

ST oxazolylalkoxybenzylglycine prepn antidiabetic antiobesity agent;
 anticancer oxazolylalkoxybenzylglycine thiazolylalkoxybenzylglycine prepn;
 thiazolylalkoxybenzylglycine prepn antidiabetic antiobesity agent;
 psoriasis treatment thiazolylalkoxybenzylglycine
 oxazolylalkoxybenzylglycine; antiosteoporotic thiazolylalkoxybenzylglycine
 oxazolylalkoxybenzylglycine; irritable bowel syndrome treatment
 thiazolylalkoxybenzylglycine oxazolylalkoxybenzylglycine

IT Intestine, disease
 (Crohn's, treatment; prepn. of oxazolyl- and
 thiazolylalkoxybenzylglycines and related compds. as antidiabetic and

antiobesity agents)
IT Intestine, disease
(irritable bowel syndrome, treatment; prepn. of oxazolyl- and
thiazolylalkoxybenzylglycines and related compds. as antidiabetic and
antiobesity agents)
IT Antidiabetic agents
Antiobesity agents
Antitumor agents
(prepn. of oxazolyl- and thiazolylalkoxybenzylglycines and related
compds. as antidiabetic and antiobesity agents)
IT Osteoporosis
(therapeutic agents; prepn. of oxazolyl- and
thiazolylalkoxybenzylglycines and related compds. as antidiabetic and
antiobesity agents)
IT Psoriasis
(treatment; prepn. of oxazolyl- and thiazolylalkoxybenzylglycines and
related compds. as antidiabetic and antiobesity agents)
IT 331739-69-6P
RL: BAC (Biological activity or effector, except adverse); BSU (Biological
study, unclassified); RCT (Reactant); SPN (Synthetic preparation); THU
(Therapeutic use); BIOL (Biological study); PREP (Preparation); RACT
(Reactant or reagent); USES (Uses)
(prepn. of oxazolyl- and thiazolylalkoxybenzylglycines and related
compds. as antidiabetic and antiobesity agents)
IT 331739-67-4P 331739-68-5P 331739-70-9P 331739-71-0P 331739-72-1P
331739-73-2P 331739-74-3P 331739-75-4P 331739-76-5P 331739-77-6P
331739-78-7P 331739-79-8P 331739-80-1P 331739-81-2P 331739-82-3P
331739-83-4P 331739-84-5P 331739-85-6P 331739-86-7P 331739-87-8P
331739-88-9P 331739-89-0P 331739-90-3P 331739-91-4P 331739-92-5P
331739-93-6P 331739-94-7P 331739-95-8P 331739-96-9P 331739-97-0P
331739-98-1P 331739-99-2P 331740-00-2P 331740-01-3P 331740-02-4P
331740-03-5P 331740-04-6P 331740-05-7P 331740-06-8P 331740-07-9P
331740-08-0P 331740-09-1P 331740-10-4P 331740-11-5P 331740-12-6P
331740-13-7P 331740-14-8P 331740-15-9P 331740-16-0P 331740-17-1P
331740-18-2P 331740-19-3P 331740-20-6P 331740-21-7P 331740-22-8P
331740-23-9P 331740-24-0P 331740-25-1P 331740-26-2P 331740-27-3P
331740-28-4P 331740-29-5P 331740-30-8P 331740-31-9P 331740-32-0P
331740-33-1P 331740-34-2P 331740-35-3P 331740-36-4P 331740-37-5P
331740-38-6P 331740-39-7P 331740-40-0P 331740-41-1P 331740-42-2P
331740-43-3P 331740-44-4P 331740-45-5P 331740-46-6P 331740-47-7P
331740-48-8P 331740-49-9P 331740-50-2P 331740-51-3P 331740-52-4P
331740-53-5P 331740-54-6P 331740-55-7P 331740-56-8P 331740-57-9P
331740-58-0P 331740-59-1P 331740-60-4P 331740-61-5P 331740-62-6P
331740-63-7P 331740-64-8P 331740-65-9P 331740-66-0P 331740-67-1P
331740-68-2P 331740-69-3P 331740-70-6P 331740-71-7P 331740-72-8P
331740-73-9P 331740-74-0P 331740-75-1P 331740-76-2P 331740-77-3P
331740-78-4P 331740-79-5P 331740-80-8P 331740-81-9P 331740-82-0P
331740-83-1P 331740-84-2P 331740-85-3P 331740-86-4P 331740-87-5P
331740-88-6P 331740-89-7P 331740-90-0P 331740-91-1P 331740-92-2P
331740-93-3P 331740-94-4P 331740-95-5P 331740-96-6P 331740-97-7P
331740-98-8P 331740-99-9P 331741-00-5P 331741-01-6P 331741-02-7P
331741-03-8P 331741-04-9P 331741-05-0P 331741-06-1P 331741-07-2P
331741-08-3P 331741-09-4P 331741-10-7P 331741-11-8P 331741-12-9P
331741-13-0P 331741-14-1P 331741-15-2P 331741-16-3P 331741-17-4P
331741-18-5P 331741-19-6P 331741-20-9P 331741-21-0P 331741-22-1P
331741-23-2P 331741-24-3P 331741-25-4P 331741-26-5P 331741-27-6P
331741-28-7P 331741-29-8P 331741-30-1P 331741-31-2P 331741-32-3P
331741-33-4P 331741-34-5P 331741-35-6P 331741-36-7P 331741-37-8P
331741-38-9P 331741-39-0P 331741-40-3P 331741-41-4P 331741-42-5P
331741-43-6P 331741-44-7P 331741-45-8P 331741-46-9P 331741-47-0P

331741-48-1P	331741-49-2P	331741-50-5P	331741-51-6P	331741-52-7P
331741-53-8P	331741-54-9P	331741-55-0P	331741-56-1P	331741-57-2P
331741-58-3P	331741-59-4P	331741-60-7P	331741-61-8P	331741-63-0P
331741-64-1P	331741-65-2P	331741-66-3P	331741-67-4P	331741-68-5P
331741-69-6P	331741-70-9P	331741-71-0P	331741-72-1P	331741-73-2P
331741-74-3P	331741-75-4P	331741-76-5P	331741-77-6P	331741-78-7P
331741-79-8P	331741-80-1P	331741-81-2P	331741-82-3P	331741-83-4P
331741-84-5P	331741-85-6P	331741-86-7P	331741-87-8P	331741-88-9P
331741-89-0P	331741-90-3P	331741-91-4P	331741-92-5P	331741-93-6P
331741-94-7P	331741-95-8P	331741-96-9P	331741-97-0P	331741-98-1P
331741-99-2P	331742-00-8P	331742-01-9P	331742-02-0P	

RL: BAC (Biological activity or effector, except adverse); BSU (Biological study, unclassified); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)

(prepn. of oxazolyl- and thiazolylalkoxybenzylglycines and related compds. as antidiabetic and antiobesity agents)

IT	331742-03-1P	331742-04-2P	331742-05-3P	331742-06-4P	331742-07-5P
	331742-08-6P	331742-09-7P	331742-10-0P	331742-11-1P	331742-12-2P
	331742-13-3P	331742-14-4P	331742-15-5P	331742-16-6P	331742-17-7P
	331742-18-8P	331742-19-9P	331742-20-2P	331742-21-3P	331742-22-4P
	331742-23-5P	331742-24-6P	331742-25-7P	331742-26-8P	331742-27-9P
	331742-28-0P	331742-29-1P	331742-30-4P	331742-31-5P	331742-32-6P
	331742-33-7P	331742-34-8P	331742-35-9P	331742-36-0P	331742-37-1P
	331742-38-2P	331742-39-3P	331742-40-6P	331742-41-7P	331742-42-8P
	331742-43-9P	331742-44-0P	331742-45-1P	331742-46-2P	331742-47-3P
	331742-48-4P	331742-49-5P	331742-50-8P	331742-51-9P	331742-52-0P
	331742-53-1P	331742-54-2P	331742-55-3P	331742-56-4P	331742-57-5P
	331742-58-6P	331742-59-7P	331742-60-0P	331742-61-1P	331742-62-2P
	331742-63-3P	331742-64-4P	331742-65-5P	331742-66-6P	331742-67-7P
	331742-68-8P	331742-69-9P	331742-70-2P	331742-71-3P	331742-72-4P
	331742-73-5P	331742-74-6P	331742-75-7P	331742-76-8P	331742-77-9P
	331742-78-0P	331742-79-1P	331742-80-4P	331742-81-5P	331742-82-6P
	331742-83-7P	331742-84-8P	331742-85-9P	331742-86-0P	331742-87-1P
	331742-88-2P	331742-89-3P	331742-90-6P	331742-91-7P	331742-92-8P
	331742-93-9P	331742-94-0P	331742-95-1P	331742-96-2P	331742-97-3P
	331742-98-4P	331742-99-5P	331743-00-1P	331743-02-3P	331743-04-5P
	331743-05-6P	331743-06-7P	331743-07-8P	331743-08-9P	331743-09-0P
	331743-10-3P	331743-11-4P	331743-12-5P	331743-13-6P	331743-14-7P
	331743-15-8P	331743-16-9P	331743-17-0P	331743-18-1P	331743-19-2P
	331743-20-5P	331743-21-6P	331743-22-7P	331743-23-8P	331743-24-9P
	331743-25-0P	331743-26-1P	331743-27-2P	331743-28-3P	331743-29-4P
	331743-30-7P	331743-31-8P	331743-32-9P	331743-33-0P	331743-34-1P
	331743-35-2P	331743-36-3P	331743-37-4P	331743-38-5P	331743-39-6P
	331743-40-9P	331743-41-0P	331743-42-1P	331743-43-2P	331743-44-3P
	331743-45-4P	331743-46-5P	331743-47-6P	331743-48-7P	331743-49-8P
	331743-50-1P	331743-51-2P	331743-52-3P	331743-53-4P	331743-54-5P
	331743-55-6P	331743-56-7P	331743-57-8P	331743-58-9P	331743-59-0P
	331743-60-3P	331743-61-4P	331743-62-5P	331743-63-6P	331743-64-7P
	331743-65-8P	331743-66-9P	331743-67-0P	331743-68-1P	331743-69-2P
	331743-70-5P	331743-71-6P	331743-72-7P	331743-73-8P	331743-74-9P
	331743-75-0P	331743-76-1P	331743-77-2P	331743-78-3P	331743-79-4P
	331743-80-7P	331743-81-8P	331743-82-9P	331743-83-0P	331743-84-1P
	331743-85-2P	331743-86-3P	331743-87-4P	331743-88-5P	331743-89-6P
	331743-90-9P	331743-91-0P	331743-92-1P	331743-93-2P	331743-94-3P
	331743-95-4P	331743-96-5P	331743-97-6P	331743-98-7P	331743-99-8P
	331744-00-4P	331744-01-5P	331744-02-6P	331744-03-7P	331744-04-8P
	331744-05-9P	331744-06-0P	331744-07-1P	331744-08-2P	331744-09-3P
	331744-10-6P	331744-11-7P	331744-12-8P	331744-13-9P	331744-14-0P
	331744-15-1P	331744-16-2P	331744-17-3P	331744-18-4P	331744-19-5P
	331744-20-8P	331744-21-9P	331744-22-0P	331744-23-1P	

331744-24-2P 331744-25-3P 331744-26-4P 331744-27-5P
 331744-28-6P 331744-29-7P 331744-30-0P 331744-31-1P 331744-32-2P
 331744-33-3P 331744-34-4P 331744-35-5P 331744-36-6P 331744-37-7P
 331744-38-8P

RL: BAC (Biological activity or effector, except adverse); BSU (Biological study, unclassified); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)

(prepn. of oxazolyl- and thiazolylalkoxybenzylglycines and related compds. as antidiabetic and antiobesity agents)

IT 331744-39-9P 331744-40-2P 331744-41-3P 331744-42-4P 331744-43-5P
 331744-44-6P 331744-45-7P 331744-46-8P 331744-47-9P 331744-48-0P
 331744-49-1P 331744-50-4P 331744-51-5P 331744-52-6P 331744-53-7P
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 331744-59-3P 331744-60-6P 331744-61-7P 331744-62-8P 331744-63-9P
 331744-64-0P 331744-65-1P 331744-66-2P 331744-67-3P 331744-68-4P
 331744-69-5P 331744-70-8P 331744-71-9P 331744-72-0P 331744-73-1P
 331744-74-2P 331744-75-3P 331744-76-4P 331744-77-5P 331744-78-6P
 331744-79-7P 331744-80-0P 331744-81-1P 331744-82-2P 331744-83-3P
 331744-84-4P 331744-85-5P 331744-86-6P 331744-87-7P 331744-88-8P
 331744-89-9P 331744-90-2P 331744-91-3P 331744-92-4P 331744-93-5P
 331744-94-6P 331744-95-7P 331744-96-8P 331744-97-9P 331744-98-0P
 331744-99-1P 331745-00-7P 331745-01-8P 331745-02-9P 331745-03-0P
 331745-04-1P 331745-05-2P 331745-06-3P 331745-07-4P 331745-08-5P
 331745-09-6P 331745-10-9P 331745-11-0P 331745-12-1P 331745-13-2P
 331745-14-3P 331745-15-4P 331745-16-5P 331745-17-6P 331745-18-7P
 331745-19-8P 331745-20-1P 331745-21-2P 331745-22-3P 331745-23-4P
 331745-24-5P 331745-25-6P 331745-26-7P 331745-27-8P 331745-28-9P
 331745-29-0P 331745-30-3P 331745-31-4P 331745-32-5P 331745-33-6P
 331745-34-7P 331745-35-8P 331745-36-9P 331745-37-0P 331745-38-1P
 331745-39-2P 331745-40-5P 331745-41-6P 331745-42-7P 331745-43-8P
 331745-44-9P 331745-45-0P 331745-46-1P 331745-47-2P
 331745-48-3P 331745-49-4P 331745-60-9P 331745-69-8P
 331745-80-3P 331745-86-9P 331746-91-9P 331746-92-0P
 331746-93-1P 331746-95-3P

RL: BAC (Biological activity or effector, except adverse); BSU (Biological study, unclassified); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)

(prepn. of oxazolyl- and thiazolylalkoxybenzylglycines and related compds. as antidiabetic and antiobesity agents)

IT 331746-96-4P

RL: BYP (Byproduct); PREP (Preparation)

(prepn. of oxazolyl- and thiazolylalkoxybenzylglycines and related compds. as antidiabetic and antiobesity agents)

IT 65-85-0, Benzoic acid, reactions 66-99-9, 2-Naphthaldehyde 67-36-7,
 4-Phenoxybenzaldehyde 85-46-1, 1-Naphthalenesulfonyl chloride 90-05-1,
 2-Methoxyphenol 93-09-4, 2-Naphthalenecarboxylic acid 98-88-4, Benzoyl
 chloride 100-83-4, 3-Hydroxybenzaldehyde 102-29-4, Resorcinol
 monoacetate 103-16-2, 4-Benzyloxyphenol 105-36-2, Ethyl bromoacetate
 106-95-6, Allyl bromide, reactions 106-96-7, Propargyl bromide
 121-71-1 123-08-0, 4-Hydroxybenzaldehyde 151-18-8, 2-Cyanoethylamine
 455-91-4, 3'-Fluoro-4'-methoxyacetophenone 501-53-1, Benzyl
 chloroformate 527-72-0, 2-Thiophenecarboxylic acid 591-35-5,
 3,5-Dichlorophenol 615-18-9, 2-Chlorobenzoxazole 623-33-6, Glycine
 ethyl ester hydrochloride 626-02-8, 3-Iodophenol 626-55-1,
 3-Bromopyridine 766-85-8, 3-Iodoanisole 768-35-4, 3-
 Fluorophenylboronic acid 815-60-1, 2,4-Dibromo-3-pentanone 937-62-2,
 4-Methylphenyl chloroformate 1005-56-7, Phenyl chlorothionoformate
 1066-54-2, Trimethylsilylacetylene 1132-21-4, 3,5-Dimethoxybenzoic acid
 1700-37-4, 3-Benzyloxybenzaldehyde 2215-77-2, p-Phenoxybenzoic acid
 2589-71-1 2627-86-3, (S)-.alpha.-Methylbenzylamine 2835-98-5

3173-56-6, Benzyl isocyanate 3403-25-6, D-Phenylalanine tert-butyl ester
hydrochloride 3424-93-9, 4-Methoxybenzamide 3886-69-9 5292-43-3,
tert-Butyl bromoacetate 5345-54-0, 3-Chloro-4-methoxyaniline
5416-93-3, 4-Methoxyphenyl isocyanate 5680-79-5, Glycine methyl ester
hydrochloride 5961-59-1, N-Methyl-p-anisidine 6436-90-4,
N-Benzylglycine ethyl ester 6945-92-2, Ethyl hydrazinoacetate
hydrochloride 7693-41-6, 4-Methoxyphenyl chloroformate 7699-00-5
7745-91-7, 3-Bromo-4-methylaniline 15028-41-8, Methyl
.alpha.-aminoisobutyrate hydrochloride 15894-04-9, 4-Fluorobenzyl
mercaptan 16728-01-1 19621-92-2, 2-Hydroxypyridine-6-carboxylic acid
22038-86-4, (R)-1-(4-Methoxyphenyl)ethylamine 27492-46-2 27532-96-3,
Glycine tert-butyl ester hydrochloride 30414-53-0, Methyl
propionylacetate 34035-03-5 41851-59-6, (S)-1-(4-
Methoxyphenyl)ethylamine 50428-03-0 50868-72-9 59531-86-1, D-Alanine
tert-butyl ester hydrochloride 64318-28-1 66171-50-4, Methyl
2-hydroxypyridine-5-carboxylate 81228-89-9 87199-17-5,
4-Formylphenylboronic acid 103788-65-4 107367-98-6,
2-Phenyl-5-methyloxazole-4-acetic acid 164660-78-0 175136-30-8
182913-11-7 331746-63-5 331746-64-6 331746-65-7 331746-66-8
331746-68-0 331746-69-1 331746-70-4 331746-71-5 331746-72-6
331746-73-7 331746-74-8 331746-75-9 331746-76-0 331746-78-2
331746-80-6 331746-81-7 331746-82-8 331746-83-9 331746-84-0
331746-85-1 331746-86-2 331746-87-3 331746-88-4 331746-89-5
331746-90-8

RL: RCT (Reactant); RACT (Reactant or reagent)

(prepn. of oxazolyl- and thiazolylalkoxybenzylglycines and related
compds. as antidiabetic and antiobesity agents)

IT 405-06-1P 452-78-8P 621-27-2P, 3-Propylphenol 768-70-7P
2293-75-6P, 2-Methoxyphenyl chloroformate 2454-30-0P 3621-83-8P
10401-12-4P 18093-12-4P, 3-Chloro-4-methoxyphenol 23417-29-0P
28857-88-7P 30062-34-1P 42861-71-2P 52177-62-5P, 3-Methoxyphenyl
chloroformate 52177-75-0P 60710-39-6P, 3-Bromo-4-methylphenol
62103-69-9P 68331-44-2P 70170-23-9P 72934-40-8P 74067-76-8P
103360-04-9P, 4-Fluorobenzylsulfonyl chloride 103788-59-6P
103788-61-0P 103788-64-3P 105983-77-5P 136058-69-0P 137208-84-5P
140130-09-2P 140130-10-5P 157169-61-4P 174258-60-7P 196810-26-1P
223562-18-3P 227029-27-8P 244152-94-1P 258346-53-1P 258346-54-2P
331745-61-0P 331745-62-1P 331745-63-2P 331745-64-3P 331745-65-4P
331745-66-5P 331745-67-6P 331745-68-7P 331745-70-1P 331745-71-2P
331745-72-3P 331745-73-4P 331745-74-5P 331745-75-6P 331745-76-7P
331745-77-8P 331745-78-9P 331745-79-0P 331745-81-4P
331745-82-5P 331745-83-6P 331745-84-7P 331745-85-8P
331745-87-0P 331745-88-1P 331745-89-2P 331745-90-5P 331745-91-6P
331745-92-7P 331745-93-8P 331745-94-9P 331745-95-0P 331745-96-1P
331745-97-2P 331745-98-3P 331745-99-4P 331746-00-0P 331746-01-1P
331746-02-2P 331746-03-3P 331746-04-4P 331746-05-5P 331746-06-6P
331746-07-7P 331746-08-8P 331746-09-9P 331746-10-2P 331746-11-3P
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331746-27-1P 331746-28-2P 331746-29-3P 331746-30-6P 331746-31-7P
331746-32-8P 331746-33-9P 331746-34-0P 331746-35-1P 331746-36-2P
331746-37-3P 331746-38-4P 331746-39-5P 331746-40-8P 331746-41-9P
331746-42-0P 331746-43-1P 331746-44-2P 331746-45-3P 331746-46-4P
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331746-67-9P 331746-77-1P 331746-79-3P 331746-94-2P

RL: RCT (Reactant); SPN (Synthetic preparation); PREP (Preparation); RACT
(Reactant or reagent)

(prepn. of oxazolyl- and thiazolylalkoxybenzylglycines and related compds. as antidiabetic and antiobesity agents)

RE.CNT 3 THERE ARE 3 CITED REFERENCES AVAILABLE FOR THIS RECORD

RE

(1) Cobb, J; JOURNAL OF MEDICINAL CHEMISTRY 1998, V41(25), P5055 HCAPLUS

(2) Glaxo Group Limited; WO 9731907 A 1997 HCAPLUS

(3) Ono Pharmaceutical Co Ltd; WO 9946232 A 1999 HCAPLUS

IT 331744-23-1P 331744-24-2P 331745-48-3P

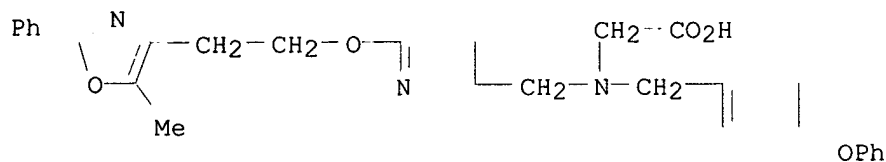
331745-80-3P 331745-86-9P

RL: BAC (Biological activity or effector, except adverse); BSU (Biological study, unclassified); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)

(prepn. of oxazolyl- and thiazolylalkoxybenzylglycines and related compds. as antidiabetic and antiobesity agents)

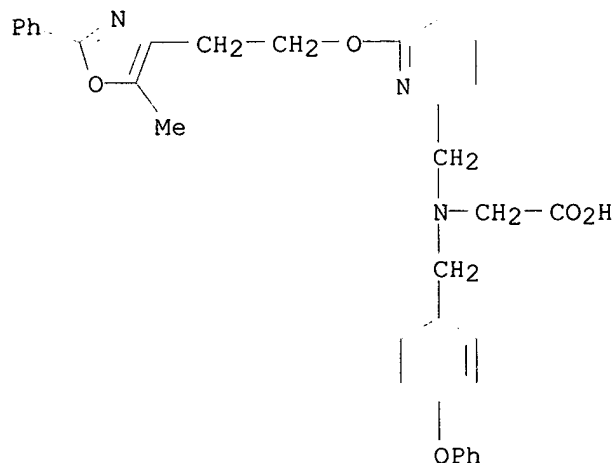
RN 331744-23-1 HCAPLUS

CN Glycine, N-[[6-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-3-pyridinyl]methyl]-N-[(4-phenoxyphenyl)methyl]- (9CI) (CA INDEX NAME)



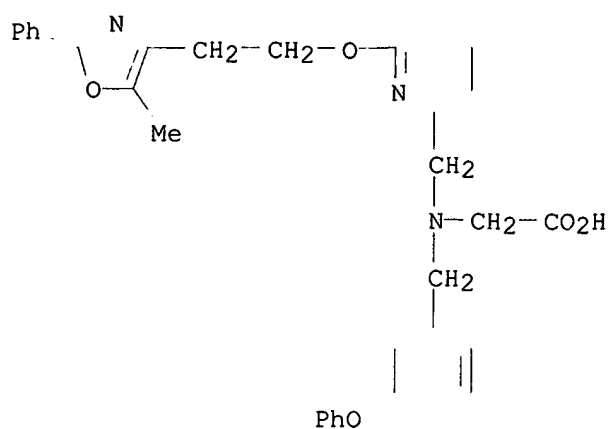
RN 331744-24-2 HCAPLUS

CN Glycine, N-[[6-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-2-pyridinyl]methyl]-N-[(4-phenoxyphenyl)methyl]- (9CI) (CA INDEX NAME)



RN 331745-48-3 HCAPLUS

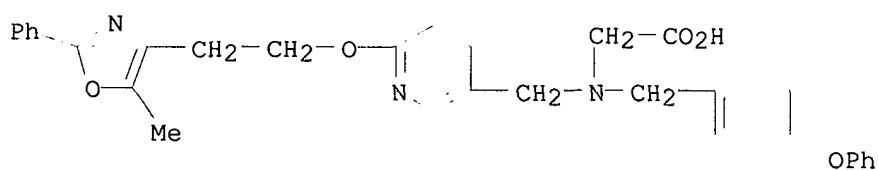
CN Glycine, N-[[6-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-2-pyridinyl]methyl]-N-[(3-phenoxyphenyl)methyl]- (9CI) (CA INDEX NAME)



RN 331745-80-3 HCAPLUS
CN Glycine, N-[[6-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-3-pyridinyl]methyl]-N-[(4-phenoxyphenyl)methyl]-, mono(trifluoroacetate) (9CI) (CA INDEX NAME)

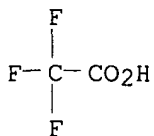
CM 1

CRN 331744-23-1
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CM 2

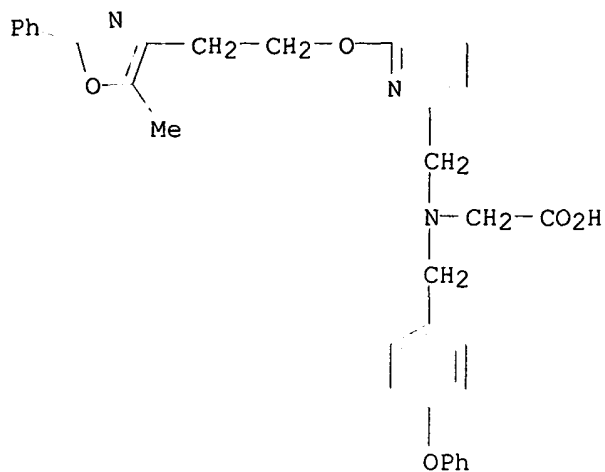
CRN 76-05-1
CMF C2 H F3 O2



RN	331745-86-9	HCAPLUS
CN	Glycine, N-[[6-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-2-pyridinyl]methyl]-N-[(4-phenoxyphenyl)methyl]-, mono(trifluoroacetate) (9CI) (CA INDEX NAME)	

CM 1

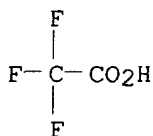
CRN 331744-24-2
CMF C33 H31 N3 O5



CM 2

CRN 76-05-1

CMF C2 H F3 O2



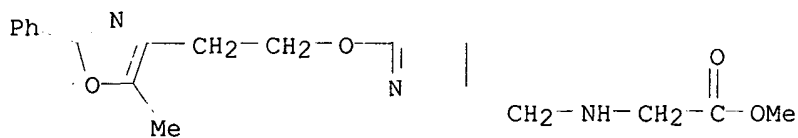
IT 331745-79-0P 331745-84-7P 331745-85-8P

RL: RCT (Reactant); SPN (Synthetic preparation); PREP (Preparation); RACT (Reactant or reagent)

(prepn. of oxazolyl- and thiazolylalkoxybenzylglycines and related compds. as antidiabetic and antiobesity agents)

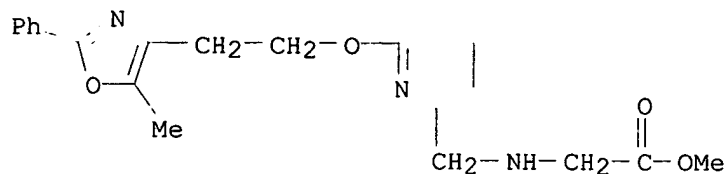
RN 331745-79-0 HCAPLUS

CN Glycine, N-[[6-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-3-pyridinyl]methyl]-, methyl ester (9CI) (CA INDEX NAME)

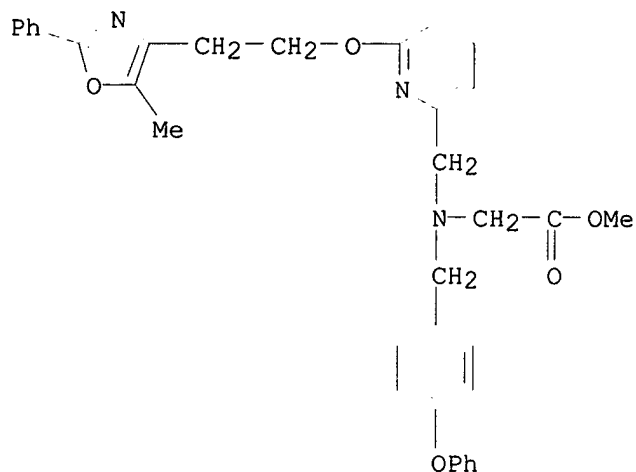


RN 331745-84-7 HCAPLUS

CN Glycine, N-[[6-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-2-pyridinyl]methyl]-, methyl ester (9CI) (CA INDEX NAME)



RN 331745-85-8 HCAPLUS
 CN Glycine, N-[[6-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-2-pyridinyl]methyl]-N-[(4-phenoxyphenyl)methyl]-, methyl ester (9CI) (CA INDEX NAME)



L34 ANSWER 3 OF 7 HCAPLUS COPYRIGHT 2003 ACS
 AN 1999:246876 HCAPLUS
 DN 130:282065
 TI Oxazoles, thiazoles, oxazolines, oxadiazoles and benzoxazoles useful as neuro-protective agents
 IN Anderson, Benjamin Alan; Heinz, Lawrence Joseph; Panetta, Jill Ann; Phillips, Michael Leroy; Rieck, John Allan; Rizzo, John Robert; Shadle, John Kevin; Varie, David Lee
 PA Eli Lilly and Company, USA
 SO Eur. Pat. Appl., 111 pp.
 CODEN: EPXXDW
 DT Patent
 LA English
 IC ICM C07D263-14
 ICS C07D263-32; C07D277-10; C07D263-56; C07D411-12; C07D413-12; A61K031-41; A61K031-42; A61K031-425
 CC 28-6 (Heterocyclic Compounds (More Than One Hetero Atom))
 Section cross-reference(s): 1
 FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	EP 908454	A2	19990414	EP 1998-308063	19981005
	EP 908454	A3	20010725		

R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO

CA 2305538	AA 19990415	CA 1998-2305538	19980923
WO 9918091	A1 19990415	WO 1998-US19854	19980923

W: AL, AM, AU, AZ, BA, BB, BG, BR, BY, CA, CN, CU, CZ, EE, GD, GE, GH, GM, HR, HU, ID, IL, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, RO, RU, SD, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, US, UZ, VN, YU, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM

RW: GH, GM, KE, LS, MW, SD, SZ, UG, ZW, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG

AU 9895756	A1 19990427	AU 1998-95756	19980923
BR 9812857	A 20000808	BR 1998-12857	19980923
US 2001027194	A1 20011004	US 1998-159346	19980923
US 6448396	B2 20020910		
JP 2001519341	T2 20011023	JP 2000-514902	19980923
NO 2000001751	A 20000503	NO 2000-1751	20000405

PRAI US 1997-61013P P 19971006

WO 1998-US19854 W 19980923

OS MARPAT 130:282065

AB Approx. 60 neuroprotective 2-(3,5-di-tert-butyl-4-hydroxyphenyl)-4-[2-(4-ethylaminomethylphenoxy)ethyl]oxazole (I) analogs and derivs. were prepd. by std. methods. E.g., 3,5-di-tert-butyl-4-hydroxybenzamide, prep'd. in 98% yield by amidation of the carboxylic acid, was cyclized with Et 4-chloroacetate to give 62% 2-(3,5-di-tert-butyl-4-hydroxyphenyl)-4-(carboxymethyl)oxazole, which was hydrogenated to give 87% 2-(3,5-di-tert-butyl-4-hydroxyphenyl)-4-(2-hydroxyethyl)oxazole. The latter was etherified with p-hydroxybenzaldehyde to give 56% 2-(3,5-di-tert-butyl-4-hydroxyphenyl)-4-[2-(4-formylphenoxy)ethyl]oxazole, which was aminated with EtNH₂ to give 54% I.

ST neuroprotectant aminomethylphenoxyethyl oxazole prep'n; oxazole aminomethylphenoxyethyl hydroxyditertbutylphenyl prep'n

IT Cytoprotective agents
(neuroprotectants; (di-tert-butylhydroxyphenyl)[(ethylaminomethylphenoxy)ethyl]oxazoles)

IT 65-85-0, Benzoic acid, reactions 75-04-7, Ethanamine, reactions 79-09-4, Propanoic acid, reactions 95-01-2, 2,4-Dihydroxybenzaldehyde 99-93-4, 4-Hydroxyacetophenone 100-83-4, m-Hydroxybenzaldehyde 106-95-6, Allyl bromide, reactions 108-39-4, reactions 108-68-9, 3,5-Dimethylphenol 109-01-3, 1-Methylpiperazine 109-89-7, reactions 110-73-6, N-Ethylethanolamine 110-91-8, Morpholine, reactions 111-26-2, 1-Hexanamine 111-42-2, reactions 123-08-0, p-Hydroxybenzaldehyde 123-90-0, Thiomorpholine 124-40-3, Dimethylamine, reactions 156-38-7, 4-Hydroxyphenylacetic acid 288-32-4, Imidazole, reactions 542-81-4, 2-Chloroethyl methyl sulfide 623-27-8, Terephthalaldehyde 624-78-2, Ethylmethylaniline 627-35-0, N-Methylpropylamine 638-07-3, Ethyl 4-chloroacetate 824-94-2, p-Methoxybenzyl chloride 1122-91-4, 4-Bromobenzaldehyde 1421-49-4, 3,5-Di-tert-butyl-4-hydroxybenzoic acid 2104-89-4, DL-Serine methyl ester 2420-16-8, 3-Chloro-4-hydroxybenzaldehyde 3140-73-6, 2-Chloro-4,6-dimethoxy-1,3,5-triazine 3233-32-7, 4-Hydroxyphenyl acetate 3328-70-9, 3-Formyl-4-hydroxybenzaldehyde 4124-41-8 5619-04-5, DL-Serine methyl ester hydrochloride 6148-64-7, Ethyl potassium malonate 7087-68-5 7150-55-2, 4-Chloro-4'-hydroxybutyrophenone 7623-09-8, 2-Chloropropionyl chloride 7651-82-3, 6-Hydroxyisoquinoline 7770-45-8, 4-Hydroxy-1-naphthalenecarboxaldehyde 10602-01-4, 2-(4-Bromophenyl)-1,3-dioxolane 13360-63-9, N-Ethyl-N-butylamine 13889-98-0, 1-Acetylpiperazine 14588-60-4, 4-Benzyloxy-3,5-dimethoxybenzoic acid 17362-17-3, 3-(4-Hydroxyphenyl)propionitrile 19961-27-4, N-Ethyl-N-isopropylamine 20193-20-8, N-Ethylpropylamine 20734-76-3 38256-93-8, 2-Methoxyethylmethylaniline 56962-11-9, 2-Chloro-4-hydroxybenzaldehyde 86223-05-4, 4-(4-Hydroxyphenyl)butanol 91358-96-2,

4-Mercaptobenzaldehyde 106984-91-2 119045-87-3, N-Ethyl-4-hydroxyphenethylamine 193629-30-0, N-tert-Butoxycarbonyl-3-(3-bromopropyl)piperidine 222638-63-3, 6-Hydroxy-1,2,3,4-tetrahydroisoquinoline oxalate 222638-64-4

RL: RCT (Reactant); RACT (Reactant or reagent)

(prepn. of neuroprotectant (di-tert-butylhydroxyphenyl)[(ethylaminomethylphenoxy)ethyl]oxazoles and their derivs. and analogs)

IT 1758-10-7P 3086-85-9P, 4-Benzyloxy-3,5-dimethoxybenzamide 4788-37-8P
20531-93-5P 29078-05-5P 41438-18-0P 41833-17-4P,
1-(4-Hydroxybenzyl)imidazole 56643-95-9P, 1-(4-Methoxybenzyl)imidazole
60632-18-0P, 3,5-Di-tert-butyl-4-hydroxybenzamide 69442-04-2P
70547-87-4P 99187-39-0P, 4-(4-Hydroxyphenyl)butyl bromide
103602-47-7P, Ethyl 4-chloro-3-oxopentanoate 112163-08-3P 142922-60-9P
158984-83-9P 176162-36-0P 206122-26-1P 206122-77-2P 206122-78-3P
206122-79-4P 206122-80-7P 206122-81-8P 206122-82-9P 206122-83-0P
206122-84-1P 206122-85-2P 206122-86-3P 206122-87-4P 206122-88-5P
206122-89-6P 206122-92-1P 206122-93-2P 206122-94-3P 206122-95-4P
206122-97-6P 206122-99-8P 206123-00-4P 206123-01-5P 206123-02-6P
206123-03-7P 206123-04-8P 206123-05-9P 206123-06-0P 206123-09-3P
206123-10-6P 206123-11-7P 206123-12-8P 206123-13-9P 206123-14-0P
206123-15-1P 206123-16-2P 206123-18-4P 206123-19-5P 206123-20-8P
206123-21-9P 206123-22-0P 206123-23-1P 206123-24-2P 206123-25-3P
206123-27-5P 206123-28-6P 206123-29-7P 206123-30-0P,
N-Ethyl-N-propionyltyramine 206123-31-1P 206123-32-2P 206123-33-3P
206123-34-4P 206123-35-5P 206123-36-6P 206123-37-7P 206123-38-8P
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220892-06-8P 222638-50-8P 222638-53-1P 222638-54-2P 222638-56-4P
222638-57-5P 222638-58-6P, N-Ethyl-N-propyl-4-hydroxyphenylacetamide
222638-59-7P 222638-60-0P 222638-61-1P

RL: RCT (Reactant); SPN (Synthetic preparation); PREP (Preparation); RACT (Reactant or reagent)

(prepn. of neuroprotectant (di-tert-butylhydroxyphenyl)[(ethylaminomethylphenoxy)ethyl]oxazoles and their derivs. and analogs)

IT 206121-91-7P 206121-93-9P 206121-94-0P 206121-95-1P 206121-97-3P
206121-98-4P 206122-00-1P 206122-01-2P 206122-02-3P 206122-03-4P
206122-04-5P 206122-05-6P 206122-07-8P 206122-08-9P 206122-09-0P
206122-12-5P 206122-13-6P 206122-15-8P 206122-16-9P 206122-17-0P
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206122-73-8P 206122-75-0P 206123-51-5P 220891-92-9P 220891-98-5P
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222638-39-3P 222638-40-6P 222638-52-0P

RL: SPN (Synthetic preparation); PREP (Preparation)

(prepn. of neuroprotectant (di-tert-butylhydroxyphenyl)[(ethylaminomethylphenoxy)ethyl]oxazoles and their derivs. and analogs)

IT **206122-36-3P**

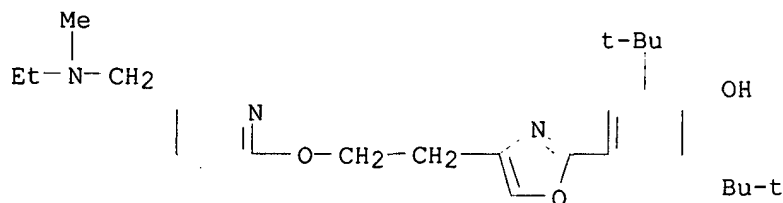
RL: SPN (Synthetic preparation); PREP (Preparation)

(prepn. of neuroprotectant (di-tert-butylhydroxyphenyl)[(ethylaminomethylphenoxy)ethyl]oxazoles and their derivs. and analogs)

RN 206122-36-3 HCAPLUS

CN Phenol, 2,6-bis(1,1-dimethylethyl)-4-[4-[2-[5-[(ethylmethylamino)methyl]-2-pyridinyl]oxy]ethyl]-2-oxazolyl]-, dihydrochloride (9CI) (CA INDEX

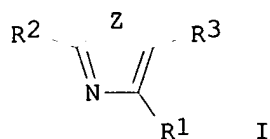
NAME)



●2 HCl

L34 ANSWER 4 OF 7 HCAPLUS COPYRIGHT 2003 ACS
 AN 1999:172591 HCAPLUS
 DN 130:209698
 TI Preparation of aryloxazoles and analogs as analgesics
 IN Panetta, Jill Ann; Shannon, Harlan Edgar
 PA Eli Lilly and Company, USA
 SO PCT Int. Appl., 144 pp.
 CODEN: PIXXD2
 DT Patent
 LA English
 IC ICM A61K031-425
 ICS A61K031-42; C07D277-22; C07D263-34
 CC 28-6 (Heterocyclic Compounds (More Than One Hetero Atom))
 Section cross-reference(s): 1
 FAN.CNT 1

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 9909980	A1	19990304	WO 1998-US17667	19980826
W: AL, AM, AU, AZ, BA, BB, BG, BR, BY, CA, CN, CU, CZ, EE, GE, GH, GM, HR, HU, ID, IL, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, RO, RU, SD, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, US, UZ, VN, YU, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM RW: GH, GM, KE, LS, MW, SD, SZ, UG, ZW, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG				
US 5942530	A	19990824	US 1998-138495	19980824
CA 2302504	AA	19990304	CA 1998-2302504	19980826
AU 9890354	A1	19990316	AU 1998-90354	19980826
EP 908186	A2	19990414	EP 1998-306807	19980826
EP 908186	A3	19990421		
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO				
JP 2001513557	T2	20010904	JP 2000-507370	19980826
PRAI US 1997-57389P	P	19970828		
WO 1998-US17667	W	19980826		
OS MARPAT 130:209698				
GI				



AB Title compds. [I; R1 = (CH₂)_mCHR₄Z1Z₂R₆; R₂ = ROZ₃; R, R₃ = H or alkyl; R₆ = CO(CH₂)_nNR₇R₈, Z₄NR₇R₈, etc.; R₇, R₈ = H, (hydroxy)alkyl, piperidinylalkyl; NR₇R₈ = heterocyclyl; Z = O or S; Z₁ = CHR₅, O, S; R₅ = H; R₄R₅ = bond; Z₂ = phenylene, pyridinediyl, etc.; Z₃ = 2,6-dialkyl-1,4-phenylene; Z₄ = alkylene; m = 0 or 1; n = 0-4] were prepd. as analgesics (no data). Thus, 3,5-di-tert-butyl-4-hydroxybenzamide was cyclocondensed with ClCH₂COCH₂CO₂Et and the reduced product etherified by 4-(HO)C₆H₄CHO to give I (R₁ = CH₂CH₂OC₆H₄R₆-4, R₂ = 3,5-di-tert-butyl-4-hydroxyphenyl, R₃ = H) (II; R₆ = CHO) which was reductively aminated by EtNH₂ to give II (R₆ = CH₂NHEt).

ST aryloxazole prepn analgesic

IT Analgesics

(aryloxazoles and analogs)

IT Drug interactions

(synergistic; prepn. of aryloxazoles and analogs as analgesics)

IT	206121-91-7P	206121-92-8P	206121-93-9P	206121-94-0P	206121-95-1P
	206121-96-2P	206121-97-3P	206121-98-4P	206121-99-5P	206122-00-1P
	206122-01-2P	206122-02-3P	206122-03-4P	206122-04-5P	206122-05-6P
	206122-06-7P	206122-07-8P	206122-08-9P	206122-09-0P	206122-10-3P
	206122-12-5P	206122-13-6P	206122-14-7P	206122-15-8P	206122-16-9P
	206122-17-0P	206122-18-1P	206122-19-2P	206122-20-5P	206122-21-6P
	206122-22-7P	206122-23-8P	206122-24-9P	206122-25-0P	206122-26-1P
	206122-27-2P	206122-28-3P	206122-29-4P	206122-30-7P	206122-31-8P
	206122-32-9P	206122-34-1P	206122-35-2P	206122-36-3P	
	206122-37-4P	206122-38-5P	206122-39-6P	206122-40-9P	206122-41-0P
	206122-42-1P	206122-43-2P	206122-44-3P	206122-45-4P	206122-46-5P
	220891-92-9P	220891-98-5P			

RL: BAC (Biological activity or effector, except adverse); BSU (Biological study, unclassified); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)

(prepn. of aryloxazoles and analogs as analgesics)

IT	95-01-2, 2,4-Dihydroxybenzaldehyde	99-93-4, 4-Hydroxyacetophenone
	100-83-4, 3-Hydroxybenzaldehyde	106-95-6, Allyl bromide, reactions
	107-10-8, Propylamine, reactions	108-39-4, reactions 108-68-9,
	3,5-Dimethylphenol 109-01-3, 1-Methylpiperazine	109-89-7, reactions
	110-73-6, N-Ethylethanolamine 110-91-8, Morpholine, reactions	
	111-26-2, 1-Hexanamine 111-42-2, reactions 123-08-0,	
	4-Hydroxybenzaldehyde 123-90-0, Thiomorpholine 288-32-4, Imidazole,	
	reactions 624-78-2, Methylethylamine 627-35-0, N-Methylpropylamine	
	638-07-3, Ethyl 4-chloroacetoacetate 824-94-2, 4-Methoxybenzyl chloride	
	1421-49-4, 3,5-Di-tert-butyl-4-hydroxybenzoic acid 2104-89-4, DL-Serine	
	methyl ester 2420-16-8, 3-Chloro-4-hydroxybenzaldehyde 3328-70-9,	
	3-Formyl-4-hydroxybenzaldehyde 6148-64-7, Potassium ethyl malonate	
	7150-55-2, 4-Chloro-4'-hydroxybutyrophenone 7623-09-8, 2-Chloropropionyl	
	chloride 7770-45-8, 4-Hydroxy-1-naphthaldehyde 13889-98-0,	
	1-Acetylpiperazine 14191-95-8, 4-Hydroxybenzylcyanide 17362-17-3,	
	3-(4-Hydroxyphenyl)propionitrile 20193-20-8, N-Ethylpropylamine	
	56962-11-9, 2-Chloro-4-hydroxybenzaldehyde 81172-89-6,	
	Terephthalaldehyde mono-diethylacetal 86223-05-4, 4-(4-	
	Hydroxybutyl)phenol 91358-96-2, 4-Mercaptobenzaldehyde 106984-91-2,	
	6-Hydroxy-3-pyridinecarboxaldehyde 119045-87-3, N-Ethyl-4-	

hydroxyphenethylamine 193629-30-0, 1-tert-Butoxycarbonyl-3-(3-bromopropyl)piperidine 206123-49-1

RL: RCT (Reactant); RACT (Reactant or reagent)

(prepn. of aryloxazoles and analogs as analgesics)

IT 1758-10-7P, 1-Allyloxy-3-methylbenzene 20531-93-5P, 1-Allyloxy-3,5-dimethylbenzene 41438-18-0P, 2-Methyl-4-hydroxybenzaldehyde 41833-17-4P, 1-(4-Hydroxybenzyl)imidazole 56643-95-9P, 1-(4-Methoxybenzyl)imidazole 60632-18-0P, 3,5-Di-tert-butyl-4-hydroxybenzamide 69442-04-2P 70547-87-4P, 2,6-Dimethyl-4-hydroxybenzaldehyde 99187-39-0P, 4-(4-Bromobutyl)phenol 103602-47-7P, Ethyl 4-chloro-3-oxopentanoate 112163-08-3P 142922-60-9P 158984-83-9P 176162-36-0P 206122-77-2P 206122-78-3P 206122-79-4P 206122-80-7P 206122-81-8P 206122-83-0P 206122-84-1P 206122-85-2P 206122-87-4P 206122-88-5P 206122-89-6P 206122-90-9P 206122-92-1P, 4-Allyloxy-2-methylbenzaldehyde 206122-93-2P 206122-94-3P 206122-95-4P 206122-97-6P 206122-99-8P 206123-00-4P 206123-01-5P 206123-02-6P 206123-03-7P 206123-04-8P 206123-05-9P 206123-06-0P 206123-07-1P 206123-09-3P 206123-10-6P 206123-11-7P 206123-12-8P 206123-13-9P 206123-14-0P 206123-15-1P 206123-16-2P 206123-17-3P 206123-18-4P 206123-19-5P 206123-20-8P 206123-21-9P 220892-02-4P 220892-03-5P 220892-06-8P 220892-10-4P 220892-13-7P

RL: RCT (Reactant); SPN (Synthetic preparation); PREP (Preparation); RACT (Reactant or reagent)

(prepn. of aryloxazoles and analogs as analgesics)

RE.CNT 4 THERE ARE 4 CITED REFERENCES AVAILABLE FOR THIS RECORD.

RE

- (1) Barreau; US 5403852 A 1995 HCAPLUS
- (2) Bernauer; GB 2066250 A 1981 HCAPLUS
- (3) Malamas; US 5491159 A 1996 HCAPLUS
- (4) Musser; US 4895953 A 1990 HCAPLUS

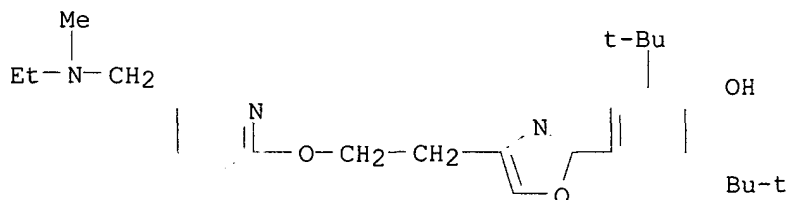
IT 206122-36-3P

RL: BAC (Biological activity or effector, except adverse); BSU (Biological study, unclassified); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)

(prepn. of aryloxazoles and analogs as analgesics)

RN 206122-36-3 HCAPLUS

CN Phenol, 2,6-bis(1,1-dimethylethyl)-4-[4-[2-[[5-[(ethylmethylamino)methyl]-2-pyridinyl]oxy]ethyl]-2-oxazolyl]-, dihydrochloride (9CI) (CA INDEX NAME)



● 2 HCl

L34 ANSWER 5 OF 7 HCAPLUS COPYRIGHT 2003 ACS

AN 1999:172590 HCAPLUS

DN 130:209697

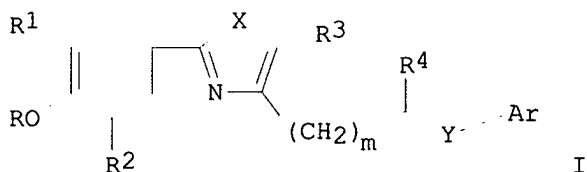
TI Preparation of aryloxazoles and analogs for treatment of neuralgia

IN Panetta, Jill Ann; Shannon, Harlan Edgar

KATHLEEN FULLER EIC 1700/PARKER LAW 308-4290

PA Eli Lilly and Company, USA
 SO PCT Int. Appl., 133 pp.
 CODEN: PIXXD2
 DT Patent
 LA English
 IC ICM A61K031-425
 ICS A61K031-42
 CC 28-6 (Heterocyclic Compounds (More Than One Hetero Atom))
 Section cross-reference(s): 1
 FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 9909979	A1	19990304	WO 1998-US17666	19980826
	W:	AL, AM, AU, AZ, BA, BB, BG, BR, BY, CA, CN, CU, CZ, EE, GE, GH, GM, HR, HU, ID, IL, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, RO, RU, SD, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, US, UZ, VN, YU, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM			
	RW:	GH, GM, KE, LS, MW, SD, SZ, UG, ZW, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG			
	US 5952360	A	19990914	US 1998-138626	19980824
	CA 2302442	AA	19990304	CA 1998-2302442	19980826
	AU 9889207	A1	19990316	AU 1998-89207	19980826
	EP 906755	A2	19990407	EP 1998-306806	19980826
	EP 906755	A3	19990421		
	R:	AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO			
	JP 2001513556	T2	20010904	JP 2000-507369	19980826
PRAI	US 1997-57165P	P	19970828		
	WO 1998-US17666	W	19980826		
OS	MARPAT 130:209697				
GI					



AB Title compds. [I; R1 = (CH2)mCHR4Z1Z2R6; R2 = ROZ3; R,R3 = H or alkyl; R6 = CO(CH2)nNR7R8, Z4NR7R8, etc.; R7,R8 = H, (hydroxy)alkyl, piperidinylalkyl; NR7R8 = heterocyclyl; Z = O or S; Z1 = CHR5, O, S; R5 = H; R4R5 = bond; Z2 = phenylene, pyridinediyl, etc.; Z3 = 2,6-dialkyl-1,4-phenylene; Z4 = alkylene; m = 0 or 1; n = 0-4] were prepd. as analgesics (no data). Thus, 3,5-di-tert-butyl-4-hydroxybenzamide was cyclocondensed with ClCH2COCH2CO2Et and the reduced product etherified by 4-(HO)C6H4CHO to give I (R1 = CH2CH2OC6H4R6-4, R2 = 3,5-di-tert-butyl-4-hydroxyphenyl, R3 = H) (II; R6 = CHO) which was reductively aminated by EtNH2 to give II (R6 = CH2NHet).

ST aryloxazole prepn neuralgia treatment
 IT Nerve, disease
 (neuralgia; prepn. of aryloxazoles and analogs for treatment of neuralgia)
 IT Analgesics

(prepn. of aryloxazoles and analogs for treatment of neuralgia)

IT 206121-91-7P 206121-92-8P 206121-93-9P 206121-94-0P 206121-95-1P
 206121-96-2P 206121-97-3P 206121-98-4P 206121-99-5P 206122-00-1P
 206122-01-2P 206122-02-3P 206122-03-4P 206122-04-5P 206122-05-6P
 206122-06-7P 206122-07-8P 206122-08-9P 206122-09-0P 206122-10-3P
 206122-12-5P 206122-13-6P 206122-14-7P 206122-15-8P 206122-16-9P
 206122-17-0P 206122-18-1P 206122-19-2P 206122-20-5P 206122-21-6P
 206122-22-7P 206122-23-8P 206122-24-9P 206122-25-0P 206122-26-1P
 206122-27-2P 206122-28-3P 206122-29-4P 206122-30-7P 206122-31-8P
 206122-32-9P 206122-34-1P 206122-35-2P 206122-36-3P
 206122-37-4P 206122-38-5P 206122-39-6P 206122-40-9P 206122-41-0P
 206122-42-1P 206122-43-2P 206122-44-3P 206122-45-4P 206122-46-5P
 220891-92-9P 220891-98-5P
 RL: BAC (Biological activity or effector, except adverse); BSU (Biological study, unclassified); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)

(prepn. of aryloxazoles and analogs for treatment of neuralgia)

IT 95-01-2, 2,4-Dihydroxybenzaldehyde 99-93-4, 4-Hydroxyacetophenone
 100-83-4, 3-Hydroxybenzaldehyde 106-95-6, Allyl bromide, reactions
 107-10-8, Propylamine, reactions 108-39-4, reactions 108-68-9,
 3,5-Dimethylphenol 109-01-3, 1-Methylpiperazine 109-89-7, reactions
 110-73-6, N-Ethylethanolamine 110-91-8, Morpholine, reactions
 111-26-2, 1-Hexanamine 111-42-2, reactions 123-08-0,
 4-Hydroxybenzaldehyde 123-90-0, Thiomorpholine 288-32-4, Imidazole,
 reactions 624-78-2, Methylethylamine 627-35-0, N-Methylpropylamine
 638-07-3, Ethyl 4-chloroacetoacetate 824-94-2, 4-Methoxybenzyl chloride
 1421-49-4, 3,5-Di-tert-butyl-4-hydroxybenzoic acid 2104-89-4, DL-Serine
 methyl ester 2420-16-8, 3-Chloro-4-hydroxybenzaldehyde 3328-70-9,
 3-Formyl-4-hydroxybenzaldehyde 6148-64-7, Potassium ethyl malonate
 7150-55-2, 4-Chloro-4'-hydroxybutyrophenone 7623-09-8, 2-Chloropropionyl
 chloride 7770-45-8, 4-Hydroxy-1-naphthaldehyde 13889-98-0,
 1-Acetylpiperazine 14191-95-8, 4-Hydroxybenzylcyanide 17362-17-3,
 3-(4-Hydroxyphenyl)propionitrile 20193-20-8, N-Ethylpropylamine
 56962-11-9, 2-Chloro-4-hydroxybenzaldehyde 81172-89-6,
 Terephthalaldehyde mono-diethylacetal 86223-05-4, 4-(4-Hydroxybutyl)phenol
 91358-96-2, 4-Mercaptobenzaldehyde 106984-91-2,
 6-Hydroxy-3-pyridinecarboxaldehyde 119045-87-3, N-Ethyl-4-hydroxyphenethylamine
 193629-30-0, 1-tert-Butoxycarbonyl-3-(3-bromopropyl)piperidine
 206123-49-1
 RL: RCT (Reactant); RACT (Reactant or reagent)

(prepn. of aryloxazoles and analogs for treatment of neuralgia)

IT 1758-10-7P, 1-Allyloxy-3-methylbenzene 20531-93-5P, 1-Allyloxy-3,5-dimethylbenzene
 41438-18-0P, 2-Methyl-4-hydroxybenzaldehyde 41833-17-4P, 1-(4-Hydroxybenzyl)imidazole
 56643-95-9P, 1-(4-Methoxybenzyl)imidazole 60632-18-0P, 3,5-Di-tert-butyl-4-hydroxybenzamide
 69442-04-2P 70547-87-4P, 2,6-Dimethyl-4-hydroxybenzaldehyde 99187-39-0P, 4-(4-Bromobutyl)phenol
 103602-47-7P, Ethyl 4-chloro-3-oxopentanoate 112163-08-3P 142922-60-9P
 158984-83-9P 176162-36-0P 206122-77-2P 206122-78-3P 206122-79-4P
 206122-80-7P 206122-81-8P 206122-83-0P 206122-84-1P 206122-85-2P
 206122-87-4P 206122-88-5P 206122-89-6P 206122-90-9P 206122-92-1P,
 4-Allyloxy-2-methylbenzaldehyde 206122-93-2P 206122-94-3P
 206122-95-4P 206122-97-6P 206122-99-8P 206123-00-4P 206123-01-5P
 206123-02-6P 206123-03-7P 206123-04-8P 206123-05-9P 206123-06-0P
 206123-07-1P 206123-09-3P 206123-10-6P 206123-11-7P 206123-12-8P
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 220892-03-5P 220892-06-8P 220892-10-4P 220892-13-7P
 RL: RCT (Reactant); SPN (Synthetic preparation); PREP (Preparation); RACT (Reactant or reagent)

(prepn. of aryloxazoles and analogs for treatment of neuralgia)
RE.CNT 4 THERE ARE 4 CITED REFERENCES AVAILABLE FOR THIS RECORD

RE

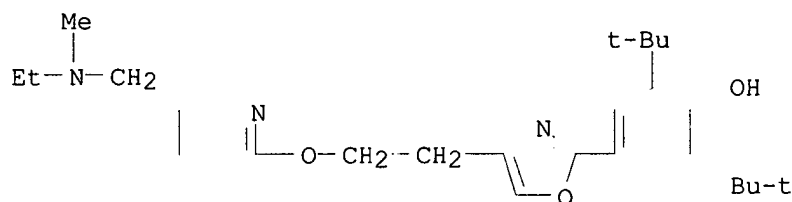
- (1) Barreau; US 5403852 A 1995 HCAPLUS
- (2) Bernauer; GB 2066250 A 1981 HCAPLUS
- (3) Malamas; US 5491159 A 1996 HCAPLUS
- (4) Musser; US 4895953 A 1990 HCAPLUS

IT 206122-36-3P

RL: BAC (Biological activity or effector, except adverse); BSU (Biological study, unclassified); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)
(prepn. of aryloxazoles and analogs for treatment of neuralgia)

RN 206122-36-3 HCAPLUS

CN Phenol, 2,6-bis(1,1-dimethylethyl)-4-[4-[2-[[5-[(ethylmethylamino)methyl]-2-pyridinyl]oxy]ethyl]-2-oxazolyl]-, dihydrochloride (9CI) (CA INDEX NAME)



● 2 HCl

L34 ANSWER 6 OF 7 HCAPLUS COPYRIGHT 2003 ACS

AN 1999:166489 HCAPLUS

DN 130:223261

TI Preparation of [[(aminoalkyl)phenoxy]alkyl]oxazoles and analogs as analgesics

IN Panetta, Jill Ann; Shannon, Harlan Edgar

PA Eli Lilly and Company, USA

SO PCT Int. Appl., 138 pp.

CODEN: PIXXD2

DT Patent

LA English

IC ICM A01N043-76

ICS A01N043-78; A61K031-42; A61K031-425

CC 28-6 (Heterocyclic Compounds (More Than One Hetero Atom))

Section cross-reference(s): 1

FAN.CNT 1

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 9909829	A1	19990304	WO 1998-US17651	19980826
W: AL, AM, AU, AZ, BA, BB, BG, BR, BY, CA, CN, CU, CZ, EE, GE, GH, GM, HR, HU, ID, IL, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, RO, RU, SD, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, US, UZ, VN, YU, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM				
RW: GH, GM, KE, LS, MW, SD, SZ, UG, ZW, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG				
CA 2302294	AA	19990304	CA 1998-2302294	19980826
AU 9890347	A1	19990316	AU 1998-90347	19980826

KATHLEEN FULLER EIC 1700/PARKER LAW 308-4290

EP 908180 A2 19990414 EP 1998-306808 19980826
 EP 908180 A3 19990421
 R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT,
 IE, SI, LT, LV, FI, RO
 JP 2001513532 T2 20010904 JP 2000-507235 19980826
 PRAI US 1997-57164P P 19970828
 WO 1998-US17651 W 19980826
 OS MARPAT 130:223261
 AB ROZZ1(CH2)mCHR4Z2Z3R3 [I; R = H or alkyl; R3 = CO(CH2)nR6, aminoalkyl,
 heterocyclalkyl, etc.; R4 = H; R6 = (di)(alkyl)amino, heterocyclalkyl,
 etc.; Z = 2,6-dialkyl-1,4-phenylene; Z1 = (5-alkyl) oxazole- or
 -thiazole-2,4-diyl; Z2 = CHR5, O, S; R5 = H; R4R5 = bond; Z3 =
 (un)substituted phenylene or -pyridinediyl; m = 0 or 1; n = 0-4] were
 prepd. Thus, 3,5-bis(1,1-dimethylethyl)-4-hydroxybenzamide was
 cyclocondensed with ClCH2COCH2CO2Et and the reduced product etherified by
 4-(HO)C6H4CHO to give, after reductive amination,
 HOZZ1CH2CH2OC6H4(CH2NHET)-4 [Z = 2,6-bis(1,1-dimethylethyl)-1,4-phenylene,
 Z1 = oxazole-2,4-diyl]. Data for biol. activity of I were given.
 ST oxazole aminoalkylphenoxyalkyl prepn analgesic; nociception treatment
 oxazole aminoalkylphenoxyalkyl prepn
 IT Analgesics
 (prepn. of [(aminoalkyl)phenoxy]alkyl]oxazoles and analogs as
 analgesics)
 IT 206121-91-7P 206121-92-8P 206121-93-9P 206121-94-0P 206121-95-1P
 206121-96-2P 206121-97-3P 206121-98-4P 206121-99-5P 206122-00-1P
 206122-01-2P 206122-02-3P 206122-03-4P 206122-04-5P 206122-05-6P
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 206122-37-4P 206122-38-5P 206122-39-6P 206122-40-9P 206122-41-0P
 206122-42-1P 206122-43-2P 206122-44-3P 206122-45-4P 206122-46-5P
 206122-47-6P 220891-92-9P 220891-98-5P
 RL: BAC (Biological activity or effector, except adverse); BSU (Biological
 study, unclassified); SPN (Synthetic preparation); THU (Therapeutic use);
 BIOL (Biological study); PREP (Preparation); USES (Uses)
 (prepn. of [(aminoalkyl)phenoxy]alkyl]oxazoles and analogs as
 analgesics)
 IT 95-01-2, 2,4-Dihydroxybenzaldehyde 99-93-4, 4-Hydroxyacetophenone
 100-83-4, 3-Hydroxybenzaldehyde 106-95-6, Allyl bromide, reactions
 107-10-8, Propylamine, reactions 108-39-4, reactions 108-68-9,
 3,5-Dimethylphenol 109-01-3, 1-Methylpiperazine 109-89-7, reactions
 110-73-6, N-Ethylethanolamine 110-91-8, Morpholine, reactions
 111-26-2, 1-Hexanamine 111-42-2, reactions 123-08-0,
 4-Hydroxybenzaldehyde 123-90-0, Thiomorpholine 288-32-4, Imidazole,
 reactions 624-78-2, Methylethylamine 627-35-0, Methylpropylamine
 638-07-3, Ethyl 4-chloroacetoacetate 824-94-2, p-Methoxybenzyl chloride
 1421-49-4, 3,5-Bis(1,1-dimethylethyl)-4-hydroxybenzoic acid 2104-89-4,
 DL-Serine methyl ester 2420-16-8, 3-Chloro-4-hydroxybenzaldehyde
 3328-70-9, 3-Formyl-4-hydroxybenzaldehyde 6148-64-7, Potassium ethyl
 malonate 7150-55-2, 4-Chloro-1-(4-hydroxyphenyl)-1-butanone 7623-09-8,
 2-Chloropropionyl chloride 7651-82-3, 6-Hydroxyisoquinoline 7770-45-8,
 4-Hydroxy-1-naphthaldehyde 13889-98-0, 1-Acetylpiperazine 14191-95-8,
 4-Hydroxybenzyl cyanide 17362-17-3, 3-(4-Hydroxyphenyl)propionitrile
 20193-20-8, Ethylpropylamine 56962-11-9, 2-Chloro-4-hydroxybenzaldehyde
 81172-89-6, Terephthalaldehyde monodiethyl acetal 86223-05-4,
 4-(4-Hydroxybutyl)phenol 91358-96-2, 4-Mercaptobenzaldehyde
 106984-91-2, 6-Hydroxy-3-pyridinecarboxaldehyde 119045-87-3,

N-Ethyl-4-hydroxybenzeneethanamine 193629-30-0, 3-(3-Bromopropyl)-1-tert-butoxycarbonylpiperidine 206123-49-1

RL: RCT (Reactant); RACT (Reactant or reagent)

(prepn. of [(aminoalkyl)phenoxy]alkyl]oxazoles and analogs as analgesics)

IT 1758-10-7P, 3-Methyl-1-allyloxybenzene 20531-93-5P, 3,5-Dimethyl-1-allyloxybenzene 41438-18-0P, 2-Methyl-4-hydroxybenzaldehyde 41833-17-4P, 1-(4-Hydroxybenzyl)imidazole 56643-95-9P, 1-(4-Methoxybenzyl)imidazole 60632-18-0P, 3,5-Bis(1,1-dimethylethyl)-4-hydroxybenzamide 69442-04-2P, N-Methyl-3,5-Bis(1,1-dimethylethyl)-4-hydroxybenzamide 70547-87-4P, 2,6-Dimethyl-4-hydroxybenzaldehyde 99187-39-0P, 4-(4-Bromobutyl)phenol 103602-47-7P, Ethyl 4-chloro-3-oxopentanoate 112163-08-3P 142922-60-9P 158984-83-9P 176162-36-0P 206122-78-3P 206122-79-4P 206122-80-7P 206122-81-8P 206122-82-9P 206122-83-0P 206122-84-1P 206122-85-2P, N-Ethyl-N-formyl-4-hydroxybenzeneethanamine 206122-86-3P 206122-87-4P 206122-88-5P 206122-89-6P 206122-90-9P 206122-92-1P, 4-Allyloxy-2-methylbenzaldehyde 206122-93-2P 206122-94-3P 206122-95-4P 206122-97-6P, 4-Allyloxy-2,6-dimethylbenzaldehyde 206122-99-8P 206123-00-4P 206123-01-5P 206123-02-6P 206123-03-7P 206123-04-8P 206123-05-9P 206123-06-0P 206123-07-1P 206123-09-3P 206123-10-6P 206123-11-7P 206123-12-8P 206123-13-9P 206123-14-0P 206123-15-1P 206123-16-2P 206123-17-3P 206123-18-4P 206123-19-5P 206123-20-8P 206123-21-9P 220892-02-4P 220892-03-5P 220892-06-8P 220892-10-4P 220892-13-7P

RL: RCT (Reactant); SPN (Synthetic preparation); PREP (Preparation); RACT (Reactant or reagent)

(prepn. of [(aminoalkyl)phenoxy]alkyl]oxazoles and analogs as analgesics)

RE.CNT 2 THERE ARE 2 CITED REFERENCES AVAILABLE FOR THIS RECORD

RE

- (1) American Home Care Products Corp; EP 310379 A1
- (2) Anon; 2-Aryl-substituted heterocyclic compounds as antiallergic and antiinflammatory agents 1989 HCAPLUS

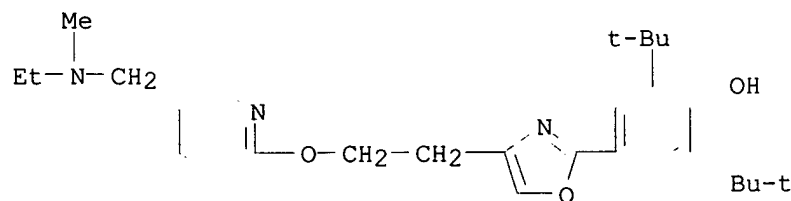
IT 206122-36-3P

RL: BAC (Biological activity or effector, except adverse); BSU (Biological study, unclassified); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)

(prepn. of [(aminoalkyl)phenoxy]alkyl]oxazoles and analogs as analgesics)

RN 206122-36-3 HCAPLUS

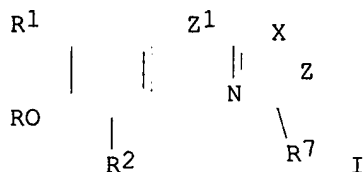
CN Phenol, 2,6-bis(1,1-dimethylethyl)-4-[4-[2-[[5-[(ethylmethylamino)methyl]-2-pyridinyl]oxy]ethyl]-2-oxazolyl]-, dihydrochloride (9CI) (CA INDEX NAME)



2 HCl

L34 ANSWER 7 OF 7 HCAPLUS COPYRIGHT 2003 ACS
AN 1998:239111 HCAPLUS
DN 128:294777
TI Preparation of 4-[[[(aminoalkyl)phenoxy]alkyl]oxazolyl]-2,6-di-tert-butylphenols and analogs as neuroprotectants
IN Heinz, Lawrence J.; Panetta, Jill A.; Phillips, Michael L.; Shadle, John K.
PA Eli Lilly and Company, USA; Heinz, Lawrence J.; Panetta, Jill A.; Phillips, Michael L.; Shadle, John K.
SO PCT Int. Appl., 189 pp.
CODEN: PIXXD2
DT Patent
LA English
IC ICM A61K031-425
ICS A61K031-42; A61K031-415; C07D271-12; C07D413-00; C07D263-30; C07D233-64; C07D233-68
CC 28-6 (Heterocyclic Compounds (More Than One Hetero Atom))
Section cross-reference(s): 1
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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PI	WO 9815274	A1	19980416	WO 1997-US17963	19971006
	W: AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ, DE, DK, EE, ES, FI, GB, GE, GH, HU, ID, IL, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, US, UZ, VN, YU, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM				
	RW: GH, KE, LS, MW, SD, SZ, UG, ZW, AT, BE, CH, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, ML, MR, NE, SN, TD, TG				
	AU 9747459	A1	19980505	AU 1997-47459	19971006
	AU 721355	B2	20000629		
	CN 1239889	A	19991229	CN 1997-180378	19971006
	EP 971709	A1	20000119	EP 1997-909975	19971006
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, PT, IE, SI, LT, LV, FI, RO				
	US 6156748	A	20001205	US 1997-944468	19971006
	MX 9904211	A	20000131	MX 1999-4211	19990506
	NO 9902226	A	19990527	NO 1999-2226	19990507
	US 6166216	A	20001226	US 1999-368236	19990804
	US 6380213	B1	20020430	US 2000-715987	20001117
	US 2002065274	A1	20020530	US 2001-996005	20011128
	US 6423709	B2	20020723		
	US 6472387	B1	20021029	US 2002-109133	20020327
	US 2002177595	A1	20021128		
PRAI	US 1996-27560P	P	19961007		
	US 1997-944468	A3	19971006		
	WO 1997-US17963	W	19971006		
	US 1999-368236	A3	19990804		
	US 2000-715987	A3	20001117		
	US 2001-996005	A3	20011128		
OS	MARPAT 128:294777				
GI					



AB Title compds. [I; R = H or alkyl; R1,R2 = alkyl, alkoxy, Ph; R7 = (CH2)mCHR4YR8; R4 = H or OH; R8 = Z2R9; R9 = 1 or 2 of Z3R6, (CH2)4, or CH:CHCH:CH in which 1 CH2 or CH may be N; R6 = (di)(alkyl)amino, N-attached azolyl or azinyl, etc.; X = O or S; Y = O, S, CH2, CO, CH(OH); Z = CHR3, ZR3, N, NR3; R3 = H or alkyl; Z1 = (CH2)q; Z2 = (un)substituted (hetero)arylene; Z3 = O(CH2)t, CO(CH2)n, alkylene; m = 0-2; n = 0-4; q = 0 or 1; t = 1-4] were prep'd. as reactive oxygen scavengers (no data). Thus, 3,5-di-tert-butyl-4-hydroxybenzamide was cyclocondensed with ClCH2COCH2CO2Et to give, after sapon. and redn., I (R = H, R1 = R2 = CMe3, X = O, Z = CH, Z1 and dashed line = bond)(II; R7 = CH2OH) which was etherified by 4-(HO)C6H4CHO and the product reductively aminated by EtNH2 to give II [R7 = CH2CH2OC6H4(CH2NHET)-4].

ST oxazolyltertbutylphenol aminoalkylphenoxyalkyl prepn neuroprotectant; reactive oxygen scavenger oxazolyltertbutylphenol aminoalkylphenoxyalkyl prepn

IT Cytoprotective agents

(neuroprotectants; 4-[[[(aminoalkyl)phenoxy]alkyl]oxazolyl]-2,6-di-tert-butylphenols and analogs)

IT Oxidative stress, biological

(treatment; prepn. of 4-[[[(aminoalkyl)phenoxy]alkyl]oxazolyl]-2,6-di-tert-butylphenols and analogs as neuroprotectants)

IT	206121-91-7P	206121-92-8P	206121-93-9P	206121-94-0P	206121-95-1P
	206121-96-2P	206121-97-3P	206121-98-4P	206121-99-5P	206122-00-1P
	206122-01-2P	206122-02-3P	206122-03-4P	206122-04-5P	206122-05-6P
	206122-06-7P	206122-07-8P	206122-08-9P	206122-09-0P	206122-10-3P
	206122-11-4P	206122-12-5P	206122-13-6P	206122-14-7P	206122-15-8P
	206122-16-9P	206122-17-0P	206122-18-1P	206122-19-2P	206122-20-5P
	206122-21-6P	206122-22-7P	206122-23-8P	206122-24-9P	206122-25-0P
	206122-26-1P	206122-27-2P	206122-28-3P	206122-29-4P	206122-30-7P
	206122-31-8P	206122-32-9P	206122-33-0P	206122-34-1P	206122-35-2P
	206122-36-3P	206122-37-4P	206122-38-5P	206122-39-6P	
	206122-40-9P	206122-41-0P	206122-42-1P	206122-43-2P	206122-44-3P
	206122-45-4P	206122-46-5P	206122-47-6P	206122-48-7P	206122-49-8P
	206122-50-1P	206122-51-2P	206122-52-3P	206122-53-4P	206122-54-5P
	206122-55-6P	206122-56-7P	206122-57-8P	206122-58-9P	206122-59-0P
	206122-60-3P	206122-61-4P	206122-62-5P	206122-63-6P	206122-64-7P
	206122-65-8P	206122-66-9P	206122-67-0P	206122-68-1P	206122-69-2P
	206122-71-6P	206122-73-8P	206122-75-0P	206123-50-4P	206123-51-5P

RL: BAC (Biological activity or effector, except adverse); BSU (Biological study, unclassified); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)

(prepn. of 4-[[[(aminoalkyl)phenoxy]alkyl]oxazolyl]-2,6-di-tert-butylphenols and analogs as neuroprotectants)

IT	95-01-2, 2,4-Dihydroxybenzaldehyde	99-93-4, 4-Hydroxyacetophenone
	100-83-4, 3-Hydroxybenzaldehyde	104-47-2, 4-Methoxybenzyl cyanide
	106-95-6, Allyl bromide, reactions	107-10-8, Propylamine, reactions
	108-39-4, reactions	108-68-9, 3,5-Dimethylphenol
	109-01-3, 1-Methylpiperazine	110-73-6, N-Ethylethanolamine
	110-91-8, Morpholine, reactions	111-26-2, Hexylamine
	111-42-2, reactions	123-08-0, 4-Hydroxybenzaldehyde
	123-90-0, Thiomorpholine	288-32-4, Imidazole,

reactions 542-81-4, 2-Chloroethyl methyl sulfide 624-78-2,
Methylethylamine 627-35-0, N-MethylPropylamine 638-07-3, Ethyl
4-chloroacetoacetate 824-94-2, 4-Methoxybenzyl chloride 1122-91-4,
4-Bromobenzaldehyde 1421-49-4, 3,5-Di-tert-butyl-4-hydroxybenzoic acid
2104-89-4, DL-Serine methyl ester 2420-16-8, 3-Chloro-4-
hydroxybenzaldehyde 3233-32-7, 4-Hydroxyphenyl acetate 3328-70-9,
3-Formyl-4-Hydroxybenzaldehyde 6148-64-7, Potassium ethyl malonate
7150-55-2, 4-Chloro-1-(4-hydroxyphenyl)-1-butanone 7623-09-8,
2-Chloropropionyl chloride 7651-82-3, 6-Hydroxyisoquinoline 7770-45-8,
4-Hydroxy-1-naphthaldehyde 10602-01-4, 2-(4-Bromophenyl)-1,3-dioxolane
13360-63-9, N-Ethylbutylamine 13889-98-0, 1-Acetylpiperazine
14588-60-4, 4-Benzyloxy-3,5-dimethoxybenzoic acid 17362-17-3,
3-(4-Hydroxyphenyl)propionitrile 19961-27-4, N-Ethylisopropylamine
20193-20-8, N-EthylPropylamine 20734-76-3, 2-Amino-4-methoxyphenol
38256-93-8, N-Methyl-2-Methoxyethanamine 56962-11-9,
2-Chloro-4-hydroxybenzaldehyde 81172-89-6, Terephthalaldehyde
monodiethyl acetal 86223-05-4, 4-(4-Hydroxybutyl)phenol 91358-96-2,
4-Mercaptobenzaldehyde 106984-91-2, 6-Hydroxy-3-Pyridinecarboxaldehyde
119045-87-3, N-Ethyl-4-hydroxybenzeneethanamine 193629-30-0
206123-49-1

RL: RCT (Reactant); RACT (Reactant or reagent)

(prepn. of 4-[[[(aminoalkyl)phenoxy]alkyl]oxazolyl]-2,6-di-tert-
butylphenols and analogs as neuroprotectants)

IT 1758-10-7P 3086-85-9P 20531-93-5P 29078-05-5P 41438-18-0P
41833-17-4P 56643-95-9P 60632-18-0P, 3,5-Di-tert-butyl-4-
hydroxybenzamide 69442-04-2P 70547-87-4P 99187-39-0P 103602-47-7P
112163-08-3P 142922-60-9P 158984-83-9P 176162-36-0P 206122-77-2P
206122-78-3P 206122-79-4P 206122-80-7P 206122-81-8P 206122-82-9P
206122-83-0P 206122-84-1P 206122-85-2P 206122-86-3P 206122-87-4P
206122-88-5P 206122-89-6P 206122-90-9P 206122-91-0P 206122-92-1P
206122-93-2P 206122-94-3P 206122-95-4P 206122-97-6P 206122-99-8P
206123-00-4P 206123-01-5P 206123-02-6P 206123-03-7P 206123-04-8P
206123-05-9P 206123-06-0P 206123-07-1P 206123-08-2P 206123-09-3P
206123-10-6P 206123-11-7P 206123-12-8P 206123-13-9P 206123-14-0P
206123-15-1P 206123-16-2P 206123-17-3P 206123-18-4P 206123-19-5P
206123-20-8P 206123-21-9P 206123-22-0P 206123-23-1P 206123-24-2P
206123-25-3P 206123-26-4P 206123-27-5P 206123-28-6P 206123-29-7P
206123-30-0P 206123-31-1P 206123-32-2P 206123-33-3P 206123-34-4P
206123-35-5P 206123-36-6P 206123-37-7P 206123-38-8P 206123-39-9P
206123-40-2P 206123-41-3P 206123-42-4P 206123-43-5P 206123-44-6P
206123-45-7P 206123-46-8P 206123-47-9P 206123-48-0P

RL: RCT (Reactant); SPN (Synthetic preparation); PREP (Preparation); RACT
(Reactant or reagent)

(prepn. of 4-[[[(aminoalkyl)phenoxy]alkyl]oxazolyl]-2,6-di-tert-
butylphenols and analogs as neuroprotectants)

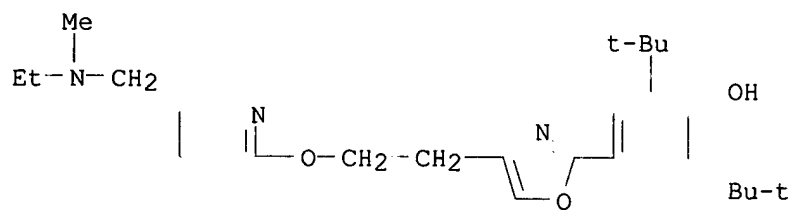
IT 206122-36-3P

RL: BAC (Biological activity or effector, except adverse); BSU (Biological
study, unclassified); SPN (Synthetic preparation); THU (Therapeutic use);
BIOL (Biological study); PREP (Preparation); USES (Uses)

(prepn. of 4-[[[(aminoalkyl)phenoxy]alkyl]oxazolyl]-2,6-di-tert-
butylphenols and analogs as neuroprotectants)

RN 206122-36-3 HCAPLUS

CN Phenol, 2,6-bis(1,1-dimethylethyl)-4-[4-[2-[[5-[(ethylmethylamino)methyl]-
2-pyridinyl]oxy]ethyl]-2-oxazolyl]-, dihydrochloride (9CI) (CA INDEX
NAME)



● 2 HCl